NAME: CIBA GEIGY
I.D. NO.: RID001194323
FILE LOC: R-9
OTHER: [oversized]

Revisions to the Phase I Interim Report and Phase II Proposal

CIBA–GEIGY Facility
Cranston, Rhode Island

Volume 2 of 2

Submitted by:

CIBA–GEIGY Corporation
444 Sawmill River Road
Ardsley, New York 10502

July 1993

SEMS DocID 657722

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V

Phase IB Analytical Data

V.1. INTRODUCTION

This revised appendix presents analytical (chemical) data from laboratory analyses performed during Phase IB activities under the RCRA Facility Investigation at the CIBA-GEIGY facility in Cranston, R.I.

The appendix contains final data from two rounds of sampling – Round 1 and Round 2. *Final data* means analytical data which has been (a) validated and (b) moved, electronically, to a new set of data fields using transfer rules. The transfer rules are based upon the data qualifiers, and are presented in Table B-9 (Revisions to the Phase I Interim Report and Phase II Proposal, Appendix B).

All analytical data, detected and undetected, have been selected for presentation. Where analytes were undetected, the detection limits were reported in the concentration field.

V.2. ORGANIZATION OF DATA PRESENTED

The order in which data has been selected for presentation is by area, sub-area, sample type, and round. The main classification is by area. The five areas within the Cranston site, in the order presented, are: Production (PROD), Waste Water Treatment (WWTA), Warwick (WARWK), Off-Site (OFFST), and RIVER (Pawtuxet). In addition to these five geographical areas, the term "LAB' is used as an area to identify trip blanks.

Each area is further classified by sub-area. Sub-areas identify solid waste management units (SMU), areas of concern (AOC), and additional areas of investigation (AOI). Typical sub-areas are: SMU10, AOC13, and AOI16. In the RIVER area, numbers (e.g., "01") are also used to identify sub-areas.

Within each sub-area, samples are identified by type – surficial soil, subsurface soil, groundwater (shallow, deep, and bedrock), surface water, and sediment. Finally within each area, sub-area, and sample type, records are separated by round number.

Note that not all sample types will be found in every sub-area and area.

A schematic diagram of the data organization is –

AREA (#1)

SUB-AREA (#1)

Surficial Soil, Round 1
Surficial Soil, Round 2

Subsurface Soil, Round 1
Subsurface Soil, Round 2

Shallow Groundwater, Round 1
Shallow Groundwater, Round 2

Deep Groundwater, Round 1
Deep Groundwater, Round 2

Bedrock Groundwater, Round 1
Bedrock Groundwater, Round 2

SUB-AREA (#2)

Surficial Soil, Round 1
Surficial Soil, Round 2

.....etc

AREA (#2)

SUB-AREA (#1)

Surface Water, Round 1
Surface Water, Round 2

Sediment, Round 1
Sediment, Round 2

..... etc.

V. 3. FORMAT OF REVISED APPENDIX V TABLES

This section describes the format of the tabulated data. The column headers, and their descriptions are as follows:

AREA	Identifies one of the following areas: PROD – Production Area WWTA – Waste Water Treatment Area WARWK – Warwick Area OFFST – Off-site Area RIVER – Pawtuxet River LAB – used for trip blanks only
SUB-AREA	A sub-division (such as SMU, AOC, or AOI) of the general AREA (see above) where the sample was collected.
MEDIA	The medium of concern from which the sample was collected – soil, groundwater, river (surface) water, pond (surface) water, or sediment (from either the river or the SMU-10 pond).
R	Abbreviation for round number. Values are 1 or 2.
LOC CODE	Abbreviation for location code. Identifies specific locations within a sub-area, such as a grid location (e.g., "A25"), a monitoring well location (e.g., "MW1S"), or a boring location (e.g., "B-8B").
SAMPLE ID	The unique sample identifier. The format of the SAMPLE ID will depend on the sample type. (Appendix B describes sample numbering).
SAMPLE DATE	Date sample was collected.
TEST CODE	Laboratory code which identifies analytical test method.
ANALYTE NAME	Either chemical name (e.g., "ACETONE") or a parameter name (e.g., "TOTAL ORGANIC CARBON").
DQ	Data qualifier for the final data. Appendix B describes the allowed data qualifiers.

VAL STD UOM_3	Term used to identify the value of chemical concentration or parameter value in the final data field. Abbreviation represents the value in the "standard unit of measure field #3 (final data).
STD UOM	Standard unit of measurement for final data.

For Round 2, SAMPLE ID values were identified by an appended "*IB-2" (e.g., B-2C*IB-2). Round 1 samples did not have this specific phase and round identifier appended, and the corresponding SAMPLE ID for this example was B-2C.

Analytes are listed alphabetically within a test code group; analyte names beginning with numbers precede those beginning with letters. For example, 2-butanone precedes acetone. The test code identifies the laboratory method used for analysis; for example code 8080 identifies pesticides, 8240 identifies volatile organics, etc. The column header *TEST CODE,* includes additional characters appended to the test code, for example 8080S identifies a soil sample method

PRODUCTION AREA

PRODUCTION AREA

AOC-13

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	025	A13-025(S)	06-DEC-90	6010S	BARIUM		25.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	BERYLLIUM		.31	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	CADMIUM	U	.38	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	CALCIUM	J	3830	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	CHROMIUM		9.2	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	COBALT		2.7	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	COPPER		9.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	IRON		8640	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	MAGNESIUM	J	1350	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	MANGANESE	J	136	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	NICKEL	U	6.7	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	POTASSIUM	J	502	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	SILVER	U	.76	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	SODIUM		90.2	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	VANADIUM		10.8	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	6010S	ZINC		33.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	7060S	ARSENIC	J	7.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	7421S	LEAD	J	23.8	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	7740S	SELENIUM	U	.32	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	7841S	THALLIUM	U	.32	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	GAMMA-BHC	J	.0033	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1254	J	1.4	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	ETHYL PARATHION	U	.082	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	PHORATE	U	.082	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	ETHYLBENZENE	J	.058	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	M&P-XYLENE		.27	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	METHYLENE CHLORIDE	U	.15	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	025	A13-025(S)	06-DEC-90	8240S	O-XYLENE	J	.054	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZO(A)ANTHRACENE	J	.16	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZO(A)PYRENE	J	.2	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZO(B)FLUORANTHENE	J	.36	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZO(K)FLUORANTHENE	J	.45	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	CHRYSENE	J	.19	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	FLUORANTHENE	J	.14	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	NAPHTHALENE	J	.18	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PYRENE	J	.14	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	8270S	TRCDF	U	2.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	9010S	CYANIDE	J	12.6	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	9030S	SULFIDE		14	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	ALKZS	BICARBONATE ALKALINITY		1100	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	ALKZS	TOTAL ALKALINITY		1100	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	CECZS	CATION EXCHANGE CAPACITY		5	MEQ/100G
		SOIL	1	025	A13-025(S)	06-DEC-90	CHLOS	CHLORIDE	U	5	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	MSTRS	PERCENT MOISTURE		8.3	%MOISTUR
		SOIL	1	025	A13-025(S)	06-DEC-90	NH3NS	AMMONIA AS N		5.3	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	OPO4S	ORTHOPHOSPHATE		43	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SNZZS	TIN	U	7.6	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SO4ZS	SULFATE		29	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	HXCDD	U	.00037	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	HXCDF	U	.00024	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	PECDD	U	.00023	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	SOWZS	TCDF	U	.00015	MG/KG
		SOIL	1	025	A13-025(S)	06-DEC-90	TOCZS	TOTAL ORGANIC CARBON		3000	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	ALKZS	BICARBONATE ALKALINITY		1100	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	ALKZS	TOTAL ALKALINITY		1100	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	OPO4S	ORTHOPHOSPHATE		42	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	HXCDD	U	.00034	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	HXCDF	U	.00023	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	PECDD	U	.00021	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	PECDF	U	.00013	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	TCDD	U	.0002	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	SOWZS	TCDF	U	.00013	MG/KG
		SOIL	1	025	A13-025(S) DUP	06-DEC-90	TOCZS	TOTAL ORGANIC CARBON		3400	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	BARIUM		41	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	BERYLLIUM		.5	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	CADMIUM	U	.44	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	CALCIUM	J	1390	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	CHROMIUM		11.8	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	COBALT		4.2	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	COPPER		14.4	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	IRON		14500	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	MAGNESIUM	J	2100	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	MANGANESE	J	220	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	NICKEL	U	8.8	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	POTASSIUM	J	603	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	SILVER	U	.88	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	SODIUM	U	104	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	VANADIUM		15.2	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	6010S	ZINC		44.9	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	7060S	ARSENIC	J	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	7421S	LEAD	J	12.9	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	7740S	SELENIUM	U	.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	7841S	THALLIUM	U	.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	GAMMA-BHC	J	.0025	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	KEPONE	U	.0011	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	025	DUP-3	06-DEC-90	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1254	J	1.9	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	PHORATE	U	.081	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	815ZS	2,4-D	J	.0076	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	ETHYLBENZENE	J	.048	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	M&P-XYLENE		.23	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	METHYLENE CHLORIDE	U	.18	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	O-XYLENE	J	.046	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TETRACHLOROETHENE	J	.052	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	2-PICOLINE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD .UOM_3	STD UOM
PROD	AOC13	SOIL	1	025	DUP-3	06-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZO(A)ANTHRACENE	J	.26	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZO(A)PYRENE	J	.27	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZO(B)FLUORANTHENE	J	.53	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZO(K)FLUORANTHENE	J	.67	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	CHRYSENE	J	.31	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	FLUORANTHENE	J	.35	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.28	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	NAPHTHALENE	J	.21	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PHENANTHRENE	J	.079	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PYRENE	J	.35	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	8270S	TRCDF	U	2.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	9010S	CYANIDE	J	8.7	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	9030S	SULFIDE		16	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	ALKZS	BICARBONATE ALKALINITY		950	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	ALKZS	TOTAL ALKALINITY		950	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	025	DUP-3	06-DEC-90	CHLOS	CHLORIDE	U	5	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	MSTRS	PERCENT MOISTURE		8.1	%MOISTUR
		SOIL	1	025	DUP-3	06-DEC-90	NH3NS	AMMONIA AS N		5.2	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	OPO4S	ORTHOPHOSPHATE		47	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	SNZZS	TIN	U	8.8	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	SO4ZS	SULFATE		48	MG/KG
		SOIL	1	025	DUP-3	06-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	HXCDD	U	.0004	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	HXCDF	U	.00027	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	PECDD	U	.00023	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	SOWZS	TCDF	U	.00015	MG/KG
		SOIL	1	O25	DUP-3	06-DEC-90	TOCZS	TOTAL ORGANIC CARBON		3400	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	BARIUM	J	92.3	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	BERYLLIUM		.61	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	CADMIUM		1.1	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	CALCIUM	J	47500	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	CHROMIUM	J	15.8	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	COBALT		4.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	COPPER		54.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	IRON	J	10900	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	MAGNESIUM		3080	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	MANGANESE	J	239	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	NICKEL	J	12.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	POTASSIUM	J	1030	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	SILVER	U	1.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	SODIUM	U	202	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	VANADIUM		17.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	6010S	ZINC	J	215	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	7060S	ARSENIC	J	9.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	7421S	LEAD		69.5	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	747ZS	MERCURY		.31	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	7740S	SELENIUM	U	.56	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	7841S	THALLIUM	U	.56	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	4,4'-DDD	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	4,4'-DDE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	4,4'-DDT	U	.26	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ALDRIN	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ALPHA-BHC	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	BETA-BHC	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	DELTA-BHC	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	DIELDRIN	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ENDOSULFAN I	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ENDOSULFAN II	U	.38	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	.64	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ENDRIN	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ENDRIN ALDEHYDE	U	.26	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	GAMMA-BHC	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	GAMMA-CHLORDANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	HEPTACHLOR	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	ISODRIN	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	KEPONE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	METHOXYCHLOR	U	.64	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1016	U	1.3	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1221	U	2.6	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1232	U	2.6	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1242	U	1.3	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1248	U	1.3	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1254		29	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	PCB-1260	U	2.6	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8080S	TOXAPHENE	U	6.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	DIMETHOATE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	DISULFOTON	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	ETHYL PARATHION	U	.094	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	FAMPHUR	U	.31	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	PHORATE	U	.094	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	SULFOTEPP	U	.063	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	814ZS	THIONAZIN	U	.63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	815ZS	2,4,5-T	U	.024	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	815ZS	2,4-D	U	.14	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	2-BUTANONE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ACETONE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ACETONITRILE	U	.51	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	BENZENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CHLOROBENZENE		.28	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CHLOROFORM	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	DIBROMOMETHANE	U	.13	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	M&P-XYLENE	J	.051	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	O-XYLENE	J	.032	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	STYRENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TOLUENE		.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-CHLOROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-METHYLPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-NITROANILINE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-NITROPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	2-PICOLINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	3-METHYLPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	3-NITROANILINE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-CHLOROANILINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-METHYLPHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-NITROANILINE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-NITROPHENOL	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	130	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ACENAPHTHENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ACENAPHTHYLENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ACETOPHENONE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ANILINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ANTHRACENE	J	1.6	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ARAMITE	U	130	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	J	3.1	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZO(A)PYRENE	J	2.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	3.9	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	4.9	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BENZYL ALCOHOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	2.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BUTAZOLIDIN	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	CHLOROBENZILATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	CHRYSENE	J	3.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DCDD	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DCDF	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIALLATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIBENZOFURAN	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	DIPHENYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	FLUORANTHENE	J	8.4	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	FLUORENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	HEXACHLOROETHANE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	13	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	IRGASAN DP-300	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ISOPHORONE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	ISOSAFROLE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	METHAPYRILENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	NAPHTHALENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	NITROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	O-TOLUIDINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PENTACHLOROETHANE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PHENACETIN	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PHENANTHRENE	J	5	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PHENOL	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PRONAMIDE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PROPAZINE	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PYRENE	J	6	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	PYRIDINE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	SAFROLE	U	13	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	TINUVIN 327	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	TOFRANIL	U	63	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	TRCDD	U	25	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	8270S	TRCDF	J	3.9	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	9010S	CYANIDE		.78	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	9030S	SULFIDE		66	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	ALKZS	CARBONATE ALKALINITY		2300	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	ALKZS	TOTAL ALKALINITY		2800	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		7	MEQ/100G
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	CHLOS	CHLORIDE		24	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SNZZS	TIN	U	12.2	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SO4ZS	SULFATE		400	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00016	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	HXCDD	U	.00029	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	HXCDF	U	.00019	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	PECDD	U	.00016	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	PECDF	U	.00012	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	TCDD	U	.00016	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	SOWZS	TCDF		.0023	MG/KG
		SOIL	1	A25	SF A13 A-25(S)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		9200	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	BARIUM	J	99.9	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	BERYLLIUM		.73	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	CADMIUM		3.9	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	CALCIUM	J	44200	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	CHROMIUM	J	26.5	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	COBALT		6	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	COPPER		46.9	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	IRON	J	21300	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	MAGNESIUM		3860	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	MANGANESE	J	359	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	NICKEL	J	26.6	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	POTASSIUM	J	1240	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	SILVER	U	1	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	SODIUM	U	240	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	VANADIUM		108	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	6010S	ZINC	J	236	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	7060S	ARSENIC	J	9.4	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	7421S	LEAD		162	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	747ZS	MERCURY		.75	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	7740S	SELENIUM	U	.42	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	7841S	THALLIUM	U	.42	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	4,4'-DDD	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	4,4'-DDE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	4,4'-DDT	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ALDRIN	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ALPHA-BHC	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	BETA-BHC	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	DELTA-BHC	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	DIELDRIN	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.34	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ENDRIN	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	GAMMA-BHC	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	HEPTACHLOR	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	ISODRIN	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	KEPONE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1221	U	2.3	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1232	U	2.3	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1242	U	1.1	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1248	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1254		25	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	PCB-1260	U	2.3	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8080S	TOXAPHENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.085	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	PHORATE	U	.085	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.46	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ACETONE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ACETONITRILE	U	.46	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.46	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	M&P-XYLENE	J	.027	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	O-XYLENE	J	.014	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TOLUENE	J	.049	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-NITROANILINE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-NITROPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	2-PICOLINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	3-NITROANILINE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	29	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-NITROANILINE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-NITROPHENOL	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ACENAPHTHENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ACETOPHENONE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ANILINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ANTHRACENE	J	.56	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ARAMITE	U	57	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1.8	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZO(A)PYRENE	J	1.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	2.8	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	1.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	3.5	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	2.2	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE		33	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	CHRYSENE	J	2	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DCDD	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DCDF	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.65	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIALLATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIBENZOFURAN	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	FLUORANTHENE	J	3.9	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	FLUORENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	1.1	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	IRGASAN DP-300	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ISOPHORONE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	ISOSAFROLE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	METHAPYRILENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	NAPHTHALENE	J	.29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	NITROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	O-TOLUIDINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PHENACETIN	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PHENANTHRENE	J	1.9	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PHENOL	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PRONAMIDE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PROPAZINE	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PYRENE	J	2.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	PYRIDINE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	SAFROLE	U	5.7	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	TINUVIN 327	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	TOFRANIL	U	29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	TRCDD	U	11	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	8270S	TRCDF	J	3.3	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	9010S	CYANIDE	U	.52	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	9030S	SULFIDE		40	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		5400	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		2200	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		7600	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		10	MEQ/100G
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	NH3NS	AMMONIA AS N		.29	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		4.5	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE		.83	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SNZZS	TIN		25.6	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SO4ZS	SULFATE	U	90	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000066	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	HXCDF	U	.00008	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	PECDD	U	.000082	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	PECDF		.0001	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	TCDD	U	.000066	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	SOWZS	TCDF		.0016	MG/KG
		SOIL	1	A40	SF A13 A40(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		6900	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	BARIUM	J	101	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	BERYLLIUM		.47	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	CADMIUM		1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	CALCIUM	J	42500	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	CHROMIUM	J	14.7	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	COBALT		3.9	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	COPPER		17.9	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	IRON	J	12000	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	MAGNESIUM		4210	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	MANGANESE	J	204	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	NICKEL		11.4	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	POTASSIUM	J	932	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	SILVER	U	1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	SODIUM	U	219	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	VANADIUM		16.5	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	6010S	ZINC	J	163	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	7060S	ARSENIC	J	7.9	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	7421S	LEAD		93	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	747ZS	MERCURY		.74	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	7740S	SELENIUM	U	.49	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	7841S	THALLIUM	U	.49	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	4,4'-DDD	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	4,4'-DDE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	4,4'-DDT	U	.21	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ALDRIN	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ALPHA-BHC	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	BETA-BHC	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	DELTA-BHC	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	DIELDRIN	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.32	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.54	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ENDRIN	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.21	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	GAMMA-BHC	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	HEPTACHLOR	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	ISODRIN	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	KEPONE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.54	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1221	U	2.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1232	U	2.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1242	U	1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1248	U	1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1254		51	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	PCB-1260	U	2.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8080S	TOXAPHENE	U	5.4	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	PHORATE	U	.08	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	SULFOTEPP	J	.0094	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	M&P-XYLENE	J	.029	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.19	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	O-XYLENE	J	.013	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TOLUENE	J	.035	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-NITROANILINE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	2-PICOLINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	3-NITROANILINE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-NITROANILINE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-NITROPHENOL	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ACENAPHTHENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ACETOPHENONE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ANILINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ANTHRACENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ARAMITE	U	53	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.84	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZO(A)PYRENE	J	1.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	2.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	1.9	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	2.8	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.57	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	CHRYSENE	J	1.4	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DCDD	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DCDF	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIALLATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIBENZOFURAN	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	FLUORANTHENE	J	1.9	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	FLUORENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	IRGASAN DP-300	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ISOPHORONE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	ISOSAFROLE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	METHAPYRILENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	5.3	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	NAPHTHALENE	J	.24	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	NITROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	O-TOLUIDINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PHENACETIN	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PHENANTHRENE	J	.77	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PHENOL	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PRONAMIDE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PROPAZINE	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PYRENE	J	1.2	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	PYRIDINE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	SAFROLE	U	5.3	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	TINUVIN 327	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	TOFRANIL	U	27	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	TRCDD	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	8270S	TRCDF	U	11	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	9010S	CYANIDE		3.5	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	9030S	SULFIDE		51	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		7200	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		3000	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		10000	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		8	MEQ/100G
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	NH3NS	AMMONIA AS N		.92	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.47	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE		1.2	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SNZZS	TIN	U	10.1	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SO4ZS	SULFATE		70	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	HXCDF	U	.00015	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	PECDD	U	.00013	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	PECDF		.00016	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	TCDD	U	.00012	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	SOWZS	TCDF		.00057	MG/KG
		SOIL	1	E45	SF A13 E45(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		4700	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	BARIUM	J	51.7	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	BERYLLIUM		.51	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	CADMIUM		.84	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	CALCIUM	J	25400	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	CHROMIUM	J	9.4	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	COBALT		3.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	COPPER		37.7	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	IRON	J	9070	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	MAGNESIUM		1740	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	MANGANESE	J	150	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	NICKEL	J	10.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	POTASSIUM	J	1100	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	SILVER	U	.9	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	SODIUM	U	208	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	VANADIUM		18.8	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	6010S	ZINC	J	333	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	7060S	ARSENIC	J	5.6	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	7421S	LEAD		378	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	747ZS	MERCURY		.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	7740S	SELENIUM	U	.38	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	7841S	THALLIUM	U	.38	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	4,4'-DDD	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	4,4'-DDE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	4,4'-DDT	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ALDRIN	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ALPHA-BHC	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	BETA-BHC	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	DELTA-BHC	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	DIELDRIN	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.33	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.55	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ENDRIN	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	GAMMA-BHC	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	HEPTACHLOR	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	ISODRIN	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	KEPONE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.55	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1221	U	2.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1232	U	2.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1242	U	1.1	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1248	U	1.1	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1254		22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	PCB-1260	U	2.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8080S	TOXAPHENE	U	5.5	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.082	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	PHORATE	U	.082	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	815ZS	DINOSEB	J	.004	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CHLOROBENZENE	J	.047	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	M&P-XYLENE	J	.054	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	O-XYLENE	J	.026	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TOLUENE	J	.046	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-NITROANILINE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	3-NITROANILINE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-NITROANILINE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-NITROPHENOL	U	54	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	1.7	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DCDD	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DCDF	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	1.3	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIBENZOFURAN	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	FLUORANTHENE	J	.83	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	IRGASAN DP-300	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	NAPHTHALENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PHENANTHRENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PHENOL	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PROPAZINE	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	TINUVIN 327	J	5.2	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	TOFRANIL	U	54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	TRCDD	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	8270S	TRCDF	U	22	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	9010S	CYANIDE		.79	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		3900	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		4200	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		6	MEQ/100G
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.54	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SNZZS	TIN	U	9	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SO4ZS	SULFATE		350	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000083	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	PECDF	U	.000063	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	TCDD	U	.000083	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	SOWZS	TCDF		.00079	MG/KG
		SOIL	1	J30	SF A13 J30(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3000	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	BARIUM	J	80.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	BERYLLIUM		.49	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	CADMIUM		1.2	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	CALCIUM	J	46200	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	CHROMIUM	J	18.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	COBALT		3.9	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	COPPER		16.7	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	IRON	J	12000	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	MAGNESIUM		2880	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	MANGANESE	J	224	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	NICKEL	J	9	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	POTASSIUM	J	1100	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	SODIUM	U	254	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	VANADIUM		16.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	6010S	ZINC	J	245	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	7060S	ARSENIC	J	5.8	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	7421S	LEAD		55.7	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	747ZS	MERCURY		.65	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	7740S	SELENIUM	U	.46	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	7841S	THALLIUM	U	.46	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	4,4'-DDD	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	4,4'-DDE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	4,4'-DDT	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ALDRIN	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ALPHA-BHC	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	BETA-BHC	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	DELTA-BHC	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	DIELDRIN	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.35	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.58	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ENDRIN	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	GAMMA-BHC	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	HEPTACHLOR	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	ISODRIN	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	KEPONE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.58	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1016	U	1.2	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1221	U	2.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1232	U	2.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1242	U	1.2	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1248	U	1.2	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1254		37	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	PCB-1260	U	2.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8080S	TOXAPHENE	U	5.8	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.085	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	PHORATE	U	.085	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	815ZS	2,4-D	U	.14	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ACETONE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CHLOROBENZENE	J	.074	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	M&P-XYLENE	J	.046	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	O-XYLENE	J	.023	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TOLUENE	J	.046	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL UOM 3	STD UOM
PROD	AOC13	SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-NITROANILINE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-NITROPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	2-PICOLINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	3-NITROANILINE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-NITROANILINE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-NITROPHENOL	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	56	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ACENAPHTHENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ACETOPHENONE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ANILINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ANTHRACENE	J	.29	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ARAMITE	U	56	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZO(A)PYRENE	J	1.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.87	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.89	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	1.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	1.8	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.84	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	CHRYSENE	J	1.1	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DCDD	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DCDF	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.56	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIALLATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIBENZOFURAN	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	J	.25	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	FLUORANTHENE	J	2.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	FLUORENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.68	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	IRGASAN DP-300	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ISOPHORONE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	ISOSAFROLE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	METHAPYRILENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	NAPHTHALENE	J	.26	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	NITROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	O-TOLUIDINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PHENACETIN	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PHENANTHRENE	J	.8	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PHENOL	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PRONAMIDE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PROPAZINE	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PYRENE	J	1.7	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	PYRIDINE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	SAFROLE	U	5.6	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	TINUVIN 327	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	TOFRANIL	U	28	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	TRCDD	U	11	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	8270S	TRCDF	J	1.3	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	9010S	CYANIDE	U	.56	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		4600	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		5200	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		10	MEQ/100G
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.16	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SNZZS	TIN	U	10.9	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SO4ZS	SULFATE		230	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	HXCDF	U	.00012	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	PECDD	U	.00012	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	TCDD	U	.00012	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	SOWZS	TCDF		.00049	MG/KG
		SOIL	1	J35	SF A13 J35(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3600	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	BARIUM	J	106	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	BERYLLIUM		.37	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	CADMIUM		1.5	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	CALCIUM	J	54400	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	CHROMIUM	J	30	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	COBALT		4.6	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	COPPER		23.8	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	IRON	J	14600	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	MAGNESIUM		3690	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	MANGANESE	J	205	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	NICKEL	J	18.7	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	POTASSIUM	J	1260	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	SILVER	U	.76	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	SODIUM	U	254	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	VANADIUM		14.9	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	6010S	ZINC	J	185	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	7060S	ARSENIC	J	8.5	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	7421S	LEAD		87.5	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	747ZS	MERCURY		1.2	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	7740S	SELENIUM	U	.44	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	7841S	THALLIUM	U	.44	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	4,4'-DDD	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	4,4'-DDE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	4,4'-DDT	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ALDRIN	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ALPHA-BHC	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	BETA-BHC	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	DELTA-BHC	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	DIELDRIN	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.33	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.55	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ENDRIN	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	GAMMA-BHC	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	HEPTACHLOR	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	ISODRIN	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	KEPONE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.55	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1221	U	2.2	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1232	U	2.2	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1242	U	1.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1248	U	1.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1254		51	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	PCB-1260	U	2.2	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8080S	TOXAPHENE	U	5.5	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.082	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	FAMPHUR	J	.016	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	PHORATE	U	.082	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	815ZS	DINOSEB	J	.0024	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-NITROANILINE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	2-PICOLINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	3-NITROANILINE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-NITROANILINE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-NITROPHENOL	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	53	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ACENAPHTHENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ACETOPHENONE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ANILINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ANTHRACENE	J	.21	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ARAMITE	U	53	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.76	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZO(A)PYRENE	J	.72	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.79	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	4.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.83	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	CHRYSENE	J	.91	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DCDD	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DCDF	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.4	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIALLATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIBENZOFURAN	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	FLUORANTHENE	J	1.6	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	FLUORENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	IRGASAN DP-300	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ISOPHORONE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	ISOSAFROLE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	METHAPYRILENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	R		MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	NAPHTHALENE	J	.24	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	NITROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	O-TOLUIDINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PHENACETIN	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PHENANTHRENE	J	.78	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PHENOL	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PRONAMIDE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PROPAZINE	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PYRENE	J	1.1	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	PYRIDINE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	SAFROLE	U	5.3	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	TINUVIN 327	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	TOFRANIL	U	27	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	TRCDD	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	8270S	TRCDF	U	11	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	9010S	CYANIDE	U	.52	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	9030S	SULFIDE		34	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		1500	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		7300	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		8800	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	CHLOS	CHLORIDE		20	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		2.55	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SNZZS	TIN	U	7.6	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SO4ZS	SULFATE		310	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00016	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	HXCDD	U	.00027	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	HXCDF	U	.00018	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	PECDD	U	.00016	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	PECDF	U	.00011	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	TCDD	U	.00016	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	SOWZS	TCDF	F	.00087	MG/KG
		SOIL	1	J40	SF A13 J40(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		5000	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		1500	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	ALKZS	CARBONATE ALKALINITY		7200	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	ALKZS	TOTAL ALKALINITY		8700	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	HXCDF		.00032	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	PECDD	U	.00013	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	PECDF	U	.000089	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	TCDD		.00034	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	SOWZS	TCDF		.00096	MG/KG
		SOIL	1	J40	SF A13 J40(S) DUP	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		5500	MG/KG
		SOIL	1	J40	SF A13 J40(S) MS	14-NOV-90	SO4ZS	SULFATE			MG/KG
		SOIL	1	J40	SF A13 J40(S) MSD	14-NOV-90	SO4ZS	SULFATE			MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	BARIUM	J	44.5	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	BERYLLIUM		.51	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	CADMIUM		.85	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	CALCIUM	J	4740	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	CHROMIUM	J	16	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	COBALT		4	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	COPPER		76.1	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	IRON	J	19400	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	MAGNESIUM		1420	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	MANGANESE	J	258	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	NICKEL	J	15.9	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	POTASSIUM	J	499	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	SILVER	U	.9	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	SODIUM	U	113	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	VANADIUM		20.1	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	6010S	ZINC	J	100	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	7060S	ARSENIC	J	7.6	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	7421S	LEAD		24.8	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	747ZS	MERCURY		.96	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ALDRIN	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.054	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ENDRIN	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	ISODRIN	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	KEPONE	U	.011	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.054	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1016	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1221	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1232	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1242	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1248	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1254		4	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	PCB-1260	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8080S	TOXAPHENE	U	.54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	PHORATE	U	.08	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	M&P-XYLENE	J	.045	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8240S	O-XYLENE	J	.025	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-NITROANILINE	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	3-NITROANILINE	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-NITROANILINE	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-NITROPHENOL	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DCDD	U	22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DCDF	U	22	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIBENZOFURAN	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	FLUORANTHENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	IRGASAN DP-300	U	54	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG
		SOIL	1	010	SF A13 010(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	NAPHTHALENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PHENANTHRENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PHENOL	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PROPAZINE	U	54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	TINUVIN 327	U	54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	TOFRANIL	U	54	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	TRCDD	U	22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	8270S	TRCDF	U	22	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	9010S	CYANIDE		3.8	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		2400	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		1100	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		3500	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		7	MEQ/100G
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.46	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE		2.4	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SNZZS	TIN	U	9	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SO4ZS	SULFATE		133	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00014	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	HXCDD	U	.00022	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	HXCDF	U	.00014	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	PECDD	U	.00013	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	PECDF	U	.000087	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	TCDD	U	.00014	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	SOWZS	TCDF		.00033	MG/KG
		SOIL	1	O10	SF A13 O10(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3000	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	BARIUM	J	39.2	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	BERYLLIUM		.35	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	CADMIUM		.52	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	CALCIUM	J	9740	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	CHROMIUM	J	12.6	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	COBALT		3.2	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	COPPER		11.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	IRON	J	9790	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	MAGNESIUM		1930	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	MANGANESE	J	134	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	NICKEL	J	10.4	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	POTASSIUM	J	631	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	SILVER	U	.88	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	SODIUM	U	229	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	VANADIUM		10.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	6010S	ZINC	J	759	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	7060S	ARSENIC	J	6.6	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	7421S	LEAD		26.8	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	747ZS	MERCURY		.22	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	4,4'-DDD	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	4,4'-DDE	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	4,4'-DDT	U	.021	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ALDRIN	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ALPHA-BHC	J	.0099	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	BETA-BHC	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	DELTA-BHC	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	DIELDRIN	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.031	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.052	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ENDRIN	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.021	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	GAMMA-BHC	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	HEPTACHLOR	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	ISODRIN	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	KEPONE	U	.01	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.052	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1016	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1221	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1232	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1242	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1248	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1254		2.7	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	PCB-1260	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8080S	TOXAPHENE	U	.52	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	PHORATE	U	.079	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	SULFOTEPP	U	.052	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	814ZS	THIONAZIN	U	.52	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CHLOROBENZENE	J	.086	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	M&P-XYLENE	J	.068	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	O-XYLENE	J	.022	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TOLUENE	J	.027	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-NITROANILINE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-NITROPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	2-PICOLINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	3-NITROANILINE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-NITROANILINE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-NITROPHENOL	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ACENAPHTHENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ACETOPHENONE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ANILINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ANTHRACENE	J	.36	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ARAMITE	U	51	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.92	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZO(A)PYRENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	2	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	1.8	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	1.2	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	CHRYSENE	J	1.3	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DCDD	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DCDF	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIALLATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIBENZOFURAN	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	FLUORANTHENE	J	2.2	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	FLUORENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	IRGASAN DP-300	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ISOPHORONE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	ISOSAFROLE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	METHAPYRILENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	NAPHTHALENE	J	.43	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	NITROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	O-TOLUIDINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PHENACETIN	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PHENANTHRENE	J	1.4	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PHENOL	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PRONAMIDE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PROPAZINE	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PYRENE	J	1.3	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	PYRIDINE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	SAFROLE	U	5.1	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	TINUVIN 327	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	TOFRANIL	U	26	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	TRCDD	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	8270S	TRCDF	U	10	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	9010S	CYANIDE		4.6	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		2400	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY		1000	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		3400	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	CHLOS	CHLORIDE		20	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.4	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE		2.4	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SNZZS	TIN	U	8.8	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SO4ZS	SULFATE		70	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000088	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	HXCDF	U	.000083	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	PECDD	U	.000088	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	PECDF	U	.000058	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	TCDD	U	.000088	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	SOWZS	TCDF		.0015	MG/KG
		SOIL	1	T10	SF A13 T10(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		4500	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	BARIUM	J	6	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	BERYLLIUM		.26	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	CADMIUM	U	.41	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	CALCIUM	J	207	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	CHROMIUM	J	.9	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	COBALT	U	.82	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	COPPER	U	1.6	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	IRON	J	4450	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	MAGNESIUM		183	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	MANGANESE	J	66.4	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	NICKEL	U	1.6	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	POTASSIUM	J	389	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	SILVER	U	.82	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	SODIUM	U	82	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	VANADIUM	U	1.6	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	6010S	ZINC	J	20.6	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	7060S	ARSENIC	J	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	7421S	LEAD	U	1.5	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	7740S	SELENIUM	U	.38	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	7841S	THALLIUM	U	.38	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	4,4'-DDD	J	.0033	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ALDRIN	J	.0035	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ALPHA-BHC	J	.0016	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ALPHA-CHLORDANE	J	.0097	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	DELTA-BHC	J	.0024	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0051	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ENDRIN	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	GAMMA-BHC	J	.0033	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	GAMMA-CHLORDANE	J	.0075	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	KEPONE	U	.001	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	METHOXYCHLOR	U	.0051	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1016	U	.01	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1232	U	.02	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1248	U	.01	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	PCB-1260	U	.02	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8080S	TOXAPHENE	U	.051	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TOLUENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4-DINITROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BUTAZOLIDIN	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	IRGASAN DP-300	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PHENANTHRENE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	9010S	CYANIDE	U	.49	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SNZZS	TIN	U	8.2	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000099	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	HXCDF	U	.000087	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	PECDD	U	.000091	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	PECDF	U	.000057	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	TCDD	U	.000099	MG/KG
		SOIL	1	Y5	SF A13 Y-5(S)	14-NOV-90	SOWZS	TCDF	U	.000064	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		150	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	ALKZS	TOTAL ALKALINITY		150	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	SO4ZS	SULFATE	U	63	MG/KG
		SOIL	1	Y5	SF A13 Y5(S)	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		540	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		200	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	ALKZS	TOTAL ALKALINITY		200	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY	U	1	MEQ/100G
		SOIL	1	Y5	SF DUP 1	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	OPO4S	ORTHOPHOSPHATE		.35	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	SO4ZS	SULFATE	U	63	MG/KG
		SOIL	1	Y5	SF DUP 1	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		550	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TOLUENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4-DINITROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-NITROANILINE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	10	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.15	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BUTAZOLIDIN	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	IRGASAN DP-300	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	PYRIDINE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	Y5	SF-DUP 1	14-NOV-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	BARIUM	J	4.6	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	BERYLLIUM		.27	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	CADMIUM	U	.48	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	CALCIUM	J	250	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	CHROMIUM	U	.95	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	COBALT	U	.95	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	COPPER	U	1.9	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	IRON	J	3390	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	MAGNESIUM		158	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	MANGANESE	J	42.9	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	NICKEL	U	1.9	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	POTASSIUM	U	285	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	SILVER	U	.95	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	SODIUM	U	95	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	VANADIUM	U	1.9	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	6010S	ZINC	J	13.5	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	7041S	ANTIMONY	U	.55	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	7060S	ARSENIC	J	1.9	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	7421S	LEAD	U	3.8	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ALDRIN	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0051	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ENDRIN	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ENDRIN ALDEHYDE	J	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	KEPONE	J	.015	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	METHOXYCHLOR	U	.0051	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1016	U	.01	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1232	U	.02	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1248	U	.01	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	PCB-1260	U	.02	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	8080S	TOXAPHENE	U	.051	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	ETHYL PARATHION	U	.077	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	PHORATE	U	.077	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	SULFOTEPP	U	.051	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	9010S	CYANIDE	U	.46	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SNZZS	TIN	U	9.5	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000078	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	HXCDF	U	.000074	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	PECDD	U	.000074	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	PECDF	U	.000046	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	TCDD	U	.000078	MG/KG
		SOIL	1	Y5	SF-Dup 1	14-NOV-90	SOWZS	TCDF	U	.000049	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	ETHYL PARATHION	U	.077	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	METHYL PARATHION	J	.0065	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	PHORATE	U	.077	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	SULFOTEPP	U	.051	MG/KG
		SOIL	1	Y5	SFA-13Y-5(S)		814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	BARIUM		11.6	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	BERYLLIUM		.17	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	CADMIUM	U	.41	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	CALCIUM		706	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	CHROMIUM	J	3.3	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	COBALT		2.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	COPPER	J	5.9	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	IRON		7210	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	MAGNESIUM		1110	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	MANGANESE	J	155	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	NICKEL		3.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	POTASSIUM	J	990	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	SILVER	U	.83	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	SODIUM		140	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	VANADIUM		5.4	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	6010S	ZINC	J	22.7	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	7041S	ANTIMONY	U	.56	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	7060S	ARSENIC		4.7	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	7421S	LEAD	J	10.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0053	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.0053	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1254		.099	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8080S	TOXAPHENE	U	.053	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	PHORATE	U	.08	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	M&P-XYLENE	J	.025	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TOLUENE	U	.62	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY	U	54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.9	MEQ/100G
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	CHLOS	CHLORIDE		75	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		6.8	%MOISTUR
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		1.2	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE		5.1	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SNZZS	TIN	U	8.3	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000062	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	HXCDD	U	.000087	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	HXCDF	U	.000061	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	PECDD	U	.000059	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	PECDF	U	.000038	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	TCDD	U	.000062	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	SOWZS	TCDF	U	.00004	MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	AA7	SF-A13-AA7(S)*IB-2	15-MAR-91		PH		6.5	PH UNITS
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	BARIUM		83.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.44	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	CADMIUM		1.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	CALCIUM		38700	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	16.9	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	COBALT		4.4	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	COPPER	J	34.4	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	IRON		14400	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	2560	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	200	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	NICKEL		15.9	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	1160	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	SILVER	U	.79	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	SODIUM		312	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	VANADIUM		31.9	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	6010S	ZINC	J	261	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.49	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	7060S	ARSENIC		125	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	7421S	LEAD	J	88.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	747ZS	MERCURY		.47	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.35	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.35	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.45	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.68	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.45	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	4.5	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	4.5	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1254		75	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	4.5	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.084	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	J	.086	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.032	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE		.12	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.93	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	O-XYLENE	J	.061	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	STYRENE	J	.039	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.26	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE		.33	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	J	.18	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.28	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.98	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.79	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE		1.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.72	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.6	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	CHRYSENE		1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	J	.097	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE		1.9	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	FLUORENE	J	.078	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.55	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	J	1.4	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.81	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PYRENE		2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.7	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.43	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	43	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		1590	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY		392	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		1982	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE		140	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		12	%MOISTUR
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.5	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		2.8	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SNZZS	TIN	U	7.9	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SO4ZS	SULFATE		260	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000074	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000099	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.000084	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.000056	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.000074	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	SOWZS	TCDF	J	.0011	MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C27	SF-A13-C27(S)*IB-2	14-MAR-91		PH		9.6	PH UNITS
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	BARIUM		86.7	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.43	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	CADMIUM		.67	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	CALCIUM		13600	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	9.72	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	COBALT		3.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	COPPER	J	12.6	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	IRON		10300	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	3510	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	238	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	NICKEL		5.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	836	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	SODIUM		254	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	VANADIUM		11.8	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	6010S	ZINC	J	98.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.52	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	7060S	ARSENIC		8.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	7421S	LEAD	J	59.7	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	747ZS	MERCURY		.24	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.37	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.37	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.17	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.28	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.055	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.28	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	.55	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	.55	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	.55	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1254		14	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	2.8	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.081	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	J	.032	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.39	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.023	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.26	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE		1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE		1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE		1.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE		1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.8	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	J	5.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	CHRYSENE		1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.28	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE		2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.83	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.94	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PYRENE		2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		632	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		632	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5	MEQ/100G
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE		66	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		9.4	%MOISTUR
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.3	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		3.9	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000097	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.00012	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.000071	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	SOWZS	TCDF		.000098	MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C41	SF-A13-C41(S)*IB-2	14-MAR-91		PH		8	PH UNITS
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	BARIUM		29.7	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.29	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	CADMIUM		.5	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	CALCIUM		7470	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	9	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	COBALT		3.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	COPPER	J	11.6	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	IRON		9820	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	1860	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	160	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	NICKEL		6.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	763	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	SILVER	U	.88	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	SODIUM		192	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	VANADIUM		9.6	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	6010S	ZINC	J	42.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.67	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	7060S	ARSENIC		7.6	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	7421S	LEAD	J	29.6	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	747ZS	MERCURY		1.5	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.48	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.48	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.26	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.26	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	.53	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	.53	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	.53	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1254		6.5	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	2.6	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.077	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.077	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.052	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.52	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.12	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE	J	.0072	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	J	.069	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.022	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	J	.24	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.054	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.34	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.52	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.31	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.66	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	CHRYSENE	J	.32	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE	J	.46	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.29	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.21	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PYRENE	J	.49	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.41	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	41	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		1324	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		1324	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.8	MEQ/100G
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	53	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		5	%MOISTUR
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N		1	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		7.9	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		13	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SNZZS	TIN	U	8.8	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SO4ZS	SULFATE	U	53	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000078	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000093	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.000082	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.000053	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.000078	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	SOWZS	TCDF	U	.000054	MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	G47	SF-A13-G47(S)*IB-2	14-MAR-91		PH		8	PH UNITS
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	BARIUM		90.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.41	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	CADMIUM		1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	CALCIUM		58500	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	30.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	COBALT		4.6	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	COPPER	J	23.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	IRON		13700	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	5360	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	230	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	NICKEL		9.8	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	1250	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	SILVER	U	.98	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	SODIUM		329	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	VANADIUM		18.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	6010S	ZINC	J	208	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.61	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7060S	ARSENIC		11.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7421S	LEAD	J	282	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7472S	MERCURY		1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.44	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.44	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.45	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.68	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.45	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	4.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	4.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1254		77	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	4.5	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.086	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.086	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.46	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.46	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	J	.037	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.46	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.047	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE		.17	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	2.6	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	O-XYLENE		.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.42	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	J	.071	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	J	.12	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.14	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.57	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.59	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.89	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.67	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	CHRYSENE	J	.66	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.2	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	J	.073	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE	J	.91	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	FLUORENE	J	.051	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.46	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.52	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PYRENE	J	1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.7	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		1900	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	58	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		1900	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		13	MEQ/100G
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	58	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		13	%MOISTUR
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N		1.2	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.6	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		3	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SNZZS	TIN	U	9.8	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SO4ZS	SULFATE		52	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000071	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	HXCDF		.00012	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.000087	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.000055	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.000071	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	SOWZS	TCDF	J	.001	MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	J40	SF-A13-J40(S)*IB-2	14-MAR-91		PH		9	PH UNITS
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	BARIUM		71.9	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	BERYLLIUM		.36	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	CADMIUM		.41	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	CALCIUM		18900	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	CHROMIUM	J	8.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	COBALT		4.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	COPPER	J	12.7	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	IRON		9390	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	MAGNESIUM		1690	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	MANGANESE	J	149	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	NICKEL		5	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	POTASSIUM	J	1100	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	SILVER	U	.65	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	SODIUM		213	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	VANADIUM		9.9	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	6010S	ZINC	J	641	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	7041S	ANTIMONY	U	.45	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	7060S	ARSENIC		4.9	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	7421S	LEAD	J	49.6	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	747ZS	MERCURY		.21	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	7740S	SELENIUM	U	.32	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	7841S	THALLIUM	U	.32	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	4,4'-DDD	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ALDRIN	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	BETA-BHC	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	DIELDRIN	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.17	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.28	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ENDRIN	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	ISODRIN	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	KEPONE	U	.055	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.28	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1016	U	.55	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1242	U	.55	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1248	U	.55	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1254		22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8080S	TOXAPHENE	U	2.8	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	PHORATE	U	.084	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	M&P-XYLENE	J	.026	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.62	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	O-XYLENE	J	.0093	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TOLUENE	U	.47	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.34	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	FLUORANTHENE	J	.46	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	220	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	IRGASAN DP-300	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	R		MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PHENACETIN	J	.18	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PRONAMIDE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PROPAZINE	J	.5	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	SAFROLE	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	TOFRANIL	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	8270S	TRCDF		.56	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	9010S	CYANIDE	U	43	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	9030S	SULFIDE		1346	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY		1077	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY		2423	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY		4.7	MEQ/100G
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		100	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	CHLOS	CHLORIDE		11	%MOISTUR
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		1.6	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	NH3NS	AMMONIA AS N		2	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		5	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE	U	6.5	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SNZZS	TIN		280	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SO4ZS	SULFATE	U	.000098	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	HXCDD	U	.0001	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	HXCDF	U	.0001	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	PECDD	U	.000063	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	PECDF	U	.000098	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	TCDD	U	.000064	MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	SOWZS	TCDF			MG/KG
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON		9.3	PH UNITS
		SOIL	2	L32	SF-A13-L32(S)*IB-2	15-MAR-91		PH		19.9	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	BARIUM		.21	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	BERYLLIUM	U	.41	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	CADMIUM		4740	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	CALCIUM	J	2.5	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	CHROMIUM		2.3	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	COBALT	J	4.6	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	COPPER		5890	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	IRON		827	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	MAGNESIUM	J	96	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	MANGANESE		3.1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	NICKEL	J	927	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	POTASSIUM	U	.83	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	SILVER		174	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	SODIUM		5.4	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	VANADIUM	J	24.1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	6010S	ZINC	U	.49	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7041S	ANTIMONY		2	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7060S	ARSENIC	J	5.9	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7421S	LEAD	U	.05	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7472S	MERCURY	U	.35	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7740S	SELENIUM	U	.35	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	7841S	THALLIUM	U	.011	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	4,4'-DDD			

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL UOM	STD 3	STD UOM
PROD	AOC13	SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.021		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ALDRIN	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	BETA-BHC	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	DIELDRIN	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.032		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.053		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ENDRIN	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.021		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	ISODRIN	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	KEPONE	U	.011		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.053		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1016	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1221	U	.21		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1232	U	.21		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1242	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1248	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1254		4.7		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	PCB-1260	U	.21		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8080S	TOXAPHENE	U	.53		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.081		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.27		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.016		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	PHORATE	U	.081		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.054		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.54		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.021		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	815ZS	2,4-D	U	.13		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	815ZS	DINOSEB	U	.016		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	2-BUTANONE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	2-HEXANONE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ACETONE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ACETONITRILE	U	.43		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ACROLEIN	R			MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	1.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	BENZENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	BROMOFORM	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	ETHYLBENZENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	M&P-XYLENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.33		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	O-XYLENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	2.2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	STYRENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TOLUENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	.22		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1		MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R			MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ACENAPHTHENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ANILINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ANTHRACENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ARAMITE	U	10		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	CHRYSENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DCDD	U	2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DCDF	U	2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIALLATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIBENZOFURAN	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	FLUORANTHENE	J	.34		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	FLUORENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	200		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	IRGASAN DP-300	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R			MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PHENACETIN	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PHENANTHRENE	J	.2		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PHENOL	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.1		MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PYRENE	J	.34		MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	TRCDD	U	2	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	8270S	TRCDF	U	2	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	9010S	CYANIDE	U	.41	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	9030S	SULFIDE	U	41	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY		1046	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY		1046	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.2	MEQ/100G
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	CHLOS	CHLORIDE		76	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		7.3	%MOISTUR
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		4	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE		7.7	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SNZZS	TIN	U	8.3	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000072	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	HXCDD	U	.000095	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	HXCDF	U	.00007	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	PECDD	U	.000069	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	PECDF	U	.000043	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	TCDD	U	.000072	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	SOWZS	TCDF	J	.000068	MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	L37	SF-A13-L37(S)*IB-2	15-MAR-91		PH		8.5	PH UNITS
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	BARIUM		29.9	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.261	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	CADMIUM	U	.45	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	CALCIUM		4920	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	9.3	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	COBALT		2.7	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	COPPER	J	18.9	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	IRON		11400	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	1180	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	125	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	NICKEL		8.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	472	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	SILVER	U	.9	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	SODIUM		180	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	VANADIUM		10.8	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	6010S	ZINC	J	68.8	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.51	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	7060S	ARSENIC		4.8	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	7421S	LEAD	J	20.4	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	747ZS	MERCURY		1.4	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.36	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.36	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.021	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.031	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.052	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.021	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.01	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.052	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	.21	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	.21	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1254		5.3	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	.21	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.078	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.078	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.052	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.2	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.51	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.0063	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE	J	.023	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	O-XYLENE	J	.012	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.018	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE		1.6	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE		1.7	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE		4.3	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE		2.9	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		5.5	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	CHRYSENE		2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.68	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE		1.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE		2.3	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PYRENE		1.3	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.38	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	38	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		839	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		839	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.3	MEQ/100G
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		4.2	%MOISTUR
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.6	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		3.2	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SNZZS	TIN	U	9	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SO4ZS	SULFATE	U	52	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000055	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.000086	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000056	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.000061	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.000036	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.000055	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	SOWZS	TCDF	J	.0017	MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	O10	SF-A13-O10(S)*IB-2	14-MAR-91		PH		8.3	PH UNITS
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	BARIUM		61.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	BERYLLIUM		.36	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	CADMIUM		.37	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	CALCIUM		31800	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	CHROMIUM	J	11.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	COBALT		3.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	COPPER	J	17.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	IRON		11900	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	MAGNESIUM		2280	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	MANGANESE	J	157	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	NICKEL		10.8	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	POTASSIUM	J	994	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	SILVER	U	.62	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	SODIUM		248	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	VANADIUM		35	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	6010S	ZINC	J	509	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7041S	ANTIMONY	U	.5	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7060S	ARSENIC		6.9	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7421S	LEAD	J	51.9	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7472S	MERCURY		.44	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7740S	SELENIUM	U	.35	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	7841S	THALLIUM	U	.35	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	4,4'-DDD	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.23	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ALDRIN	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	BETA-BHC	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	DIELDRIN	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.34	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.57	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ENDRIN	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	ISODRIN	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	KEPONE	U	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.57	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1221	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1232	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1242	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1248	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1254		30	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	PCB-1260	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8080S	TOXAPHENE	U	5.7	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.087	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	PHORATE	U	.087	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.058	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	M&P-XYLENE	J	.067	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	O-XYLENE	J	.032	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TOLUENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE		.29	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.38	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ACENAPHTHENE	J	.14	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ANTHRACENE	J	.23	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.44	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.73	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.88	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	CHRYSENE	J	.45	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIBENZOFURAN	J	.13	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	FLUORANTHENE	J	.62	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	FLUORENE	J	.11	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	IRGASAN DP-300	J	4.2	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PHENANTHRENE	J	.62	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PYRENE	J	.74	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	SAFROLE	U	1.1	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	8270S	TRCDF	J	2.7	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY		2199	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY	U	58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY		2199	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.8	MEQ/100G
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	CHLOS	CHLORIDE	U	58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	NH3NS	AMMONIA AS N	U	1.2	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		1.4	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE		4.7	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SNZZS	TIN	U	6.2	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SO4ZS	SULFATE	U	58	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000073	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	HXCDF	U	.000077	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	PECDD	U	.000067	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	PECDF	U	.000047	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	TCDD	U	.000073	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	SOWZS	TCDF		.0028	MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	Q27	SF-A13-Q27(S)*IB-2	15-MAR-91		PH		7.6	PH UNITS
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	BARIUM		37.6	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	BERYLLIUM		.37	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	CADMIUM	U	.41	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	CALCIUM		3760	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	CHROMIUM	J	26.7	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	COBALT		3	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	COPPER	J	17	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	IRON		10200	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	MAGNESIUM	J	1410	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	MANGANESE	J	123	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	NICKEL		6.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	POTASSIUM	J	806	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	SILVER	U	.82	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	SODIUM		192	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	VANADIUM		13	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	6010S	ZINC	J	239	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	7060S	ARSENIC		7.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	7421S	LEAD	J	27.8	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	747ZS	MERCURY		.14	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	7740S	SELENIUM	U	.43	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	7841S	THALLIUM	U	.43	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ALDRIN	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.055	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ENDRIN	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	ISODRIN	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.055	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1016	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1221	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1232	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1242	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1248	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1254		1.8	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	PCB-1260	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.55	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	PHORATE	U	.08	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CHLOROFORM	J	.034	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.038	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	M&P-XYLENE	J	.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.28	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	O-XYLENE	J	.031	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TOLUENE	J	.039	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	J	.24	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	J	.043	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.16	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE		1.3	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE		1.3	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE		2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.99	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		2.6	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	J	.68	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	CHRYSENE		1.5	MG/KG

Cranston AOC13 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.32	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	FLUORANTHENE		2.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	FLUORENE	J	.048	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.86	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.8	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PHENOL	J	.63	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PYRENE		2.3	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		414	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		414	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		6.3	MEQ/100G
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	55	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		8.4	%MOISTUR
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		4.5	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		14	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SNZZS	TIN	U	8.2	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000071	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000075	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	PECDD	U	.000082	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	PECDF	U	.00005	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	TCDD	U	.000071	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	SOWZS	TCDF	J	.00026	MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	T10	SF-A13-T10(S)*IB-2	14-MAR-91		PH		8.3	PH UNITS

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	4,4'-DDD	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	4,4'-DDE	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	4,4'-DDT	U	.2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ALDRIN	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ALPHA-BHC	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ALPHA-CHLORDANE	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	BETA-BHC	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	DELTA-BHC	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	DIELDRIN	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ENDOSULFAN I	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ENDOSULFAN II	U	.31	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ENDOSULFAN SULFATE	U	.51	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ENDRIN	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ENDRIN ALDEHYDE	U	.2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	GAMMA-BHC	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	GAMMA-CHLORDANE	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	HEPTACHLOR	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	HEPTACHLOR EPOXIDE	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	ISODRIN	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	KEPONE	U	.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	METHOXYCHLOR	U	.51	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1016	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1221	U	2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1232	U	2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1242	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1248	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1254	U	2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	PCB-1260	U	2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8080W	TOXAPHENE	U	5.1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	DIMETHOATE	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	DISULFOTON	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	ETHYL PARATHION	U	.78	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	FAMPHUR	U	2.6	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	METHYL PARATHION	U	.16	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	5.2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	PHORATE	U	.78	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	SULFOTEPP	U	.52	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	814ZW	THIONAZIN	U	5.2	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	815ZW	2,4,5-T	U	.22	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	815ZW	2,4,5-TP (SILVEX)	U	.19	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	815ZW	2,4-D	U	1.3	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	815ZW	DINOSEB		.65	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1,1-TRICHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1,2-TRICHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1-DICHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,1-DICHLOROETHENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,2,3-TRICHLOROPROPANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	1000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,2-DIBROMOETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,2-DICHLOROETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	1,2-DICHLOROPROPANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	2-BUTANONE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	2-CHLORO-1,3-BUTADIENE	U	1200	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	2-HEXANONE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	3-CHLOROPROPENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	4-METHYL-2-PENTANONE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ACETONE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ACETONITRILE	U	1000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ACRYLONITRILE	U	2500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	BENZENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	BROMODICHLOROMETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	BROMOFORM	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	BROMOMETHANE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CARBON DISULFIDE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CARBON TETRACHLORIDE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CHLOROBENZENE		11000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CHLOROETHANE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CHLOROFORM	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CHLOROMETHANE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	CIS-1,3-DICHLOROPROPENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	DIBROMOCHLOROMETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	DIBROMOMETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	DICHLORODIFLUOROMETHANE	U	1000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ETHYL METHACRYLATE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	ETHYLBENZENE		320	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	IODOMETHANE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	M&P-XYLENE	J	240	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	METHYL METHACRYLATE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	METHYLENE CHLORIDE	U	450	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	O-XYLENE	J	48	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	PROPANENITRILE	U	5000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	STYRENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TETRACHLOROETHENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TOLUENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TRANS-1,2-DICHLOROETHENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TRICHLOROETHENE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	TRICHLOROFLUOROMETHANE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	VINYL ACETATE	U	250	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8240W	VINYL CHLORIDE	U	500	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,2,4-TRICHLOROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,2-DICHLOROBENZENE	J	3	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,3-DICHLOROBENZENE	J	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,3-DINITROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,4-DICHLOROBENZENE	J	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1,4-NAPHTHOQUINONE	U	11	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	1-NAPHTHYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4,5-TRICHLOROPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4,6-TRICHLOROPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4-DICHLOROPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4-DIMETHYLPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4-DINITROPHENOL	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,4-DINITROTOLUENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,6-DICHLOROPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2,6-DINITROTOLUENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-ACETYLAMINOFLUORENE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-CHLORONAPHTHALENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-CHLOROPHENOL		240	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-METHYLNAPHTHALENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-METHYLPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-NAPHTHYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-NITROANILINE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-NITROPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	2-PICOLINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	3,3'-DICHLOROBENZIDINE	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	3,3'-DIMETHYLBENZIDINE	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	3-METHYLCHOLANTHRENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	3-METHYLPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	3-NITROANILINE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-AMINOBIPHENYL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-CHLORO-3-METHYLPHENOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-CHLOROANILINE	J	8	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-METHYLPHENOL	J	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-NITROANILINE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-NITROPHENOL	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	5-NITRO-O-TOLUIDINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ACENAPHTHENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ACENAPHTHYLENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ACETOPHENONE	J	3	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ANILINE	J	3	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ANTHRACENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ARAMITE	U	110	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZO(A)ANTHRACENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZO(A)PYRENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZO(B)FLUORANTHENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZO(G,H,I)PERYLENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZO(K)FLUORANTHENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BENZYL ALCOHOL	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BIS(2-CHLOROETHOXY)METHANE	J	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BUTAZOLIDIN	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	BUTYLBENZYLPHTHALATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	CHLOROBENZILATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	CHRYSENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DCDD	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DCDF	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DI-N-BUTYLPHTHALATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DI-N-OCTYLPHTHALATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIALLATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIBENZ(A,H)ANTHRACENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIBENZOFURAN	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIETHYLPHTHALATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIMETHYLPHENETHYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIMETHYLPHTHALATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	DIPHENYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ETHYL METHANESULFONATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	FLUORANTHENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	FLUORENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	HEXACHLOROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	HEXACHLOROBUTADIENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	HEXACHLOROETHANE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	HEXACHLOROPROPENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	INDENO(1,2,3-CD)PYRENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	IRGASAN DP-300	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ISOPHORONE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	ISOSAFROLE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	METHAPYRILENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	METHYL METHANESULFONATE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSODIETHYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSODIMETHYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSODIPHENYLAMINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSOMORPHOLINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSOPIPERIDINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	N-NITROSOPYRROLIDINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	NAPHTHALENE	J	7	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	NITROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	O-TOLUIDINE	J	1	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	P-PHENYLENEDIAMINE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PENTACHLOROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PENTACHLOROETHANE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PENTACHLORONITROBENZENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PENTACHLOROPHENOL	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PHENACETIN	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PHENANTHRENE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PHENOL		36	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PRONAMIDE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PROPAZINE	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PYRENE	U	11	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	PYRIDINE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	SAFROLE	U	11	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	TINUVIN 327	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	TOFRANIL	U	53	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	TRCDD	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	8270W	TRCDF	U	21	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	9030W	SULFIDE		3.3	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	ALKZW	BICARBONATE ALKALINITY		320	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	ALKZW	TOTAL ALKALINITY		320	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	CHLOW	CHLORIDE	U	1	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	CODZW	CHEMICAL OXYGEN DEMAND		167	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	HARDW	TOTAL HARDNESS, AS CACO3		210	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	NH3NW	AMMONIA AS N		7.4	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	NO3ZW	NITRATE-NITRITE AS N		390	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	OPO4W	ORTHOPHOSPHATE		.25	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SIO2W	SILICA,DISSOLVED		21	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SO4ZW	SULFATE		81	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	2,3,7,8-TCDD	U	.0026	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	HXCDD	U	.0049	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	HXCDF	U	.0029	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	PECDD	U	.003	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	PECDF	U	.0018	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	TCDD	U	.0026	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	SOWZW	TCDF	U	.0017	UG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TDSZW	TOTAL DISSOLVED SOLIDS		622	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TKNZW	TKN		12	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TOCZW	TOTAL ORGANIC CARBON		54	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TOXZW	TOTAL ORGANIC HALIDES		.58	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW1S	MW-1S	06-DEC-90	TSSZW	TOTAL SUSPENDED SOLIDS		165	MG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	BARIUM		121	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	CALCIUM		74600	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	IRON		867	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	MAGNESIUM		5590	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	MANGANESE		1320	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	POTASSIUM	J	10100	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	SODIUM		101000	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	7060W	ARSENIC		4.1	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	7421W	LEAD	U	4.7	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S dissolved	06-DEC-90	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	BARIUM		74	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	CALCIUM		73500	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	IRON		2170	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	MAGNESIUM		5600	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	MANGANESE		1320	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	POTASSIUM	J	10700	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	SODIUM		101000	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	7060W	ARSENIC		6	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	7421W	LEAD	U	7	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW1S	MW-1S total	06-DEC-90	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	4,4'-DDD	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	4,4'-DDE	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	4,4'-DDT	U	.097	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ALDRIN	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ALPHA-BHC	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ALPHA-CHLORDANE	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	BETA-BHC	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	DELTA-BHC	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	DIELDRIN	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ENDOSULFAN I	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ENDOSULFAN II	U	.15	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ENDOSULFAN SULFATE	U	.24	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ENDRIN	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ENDRIN ALDEHYDE	U	.097	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	GAMMA-BHC	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	GAMMA-CHLORDANE	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	HEPTACHLOR	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	ISODRIN		.095	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	KEPONE	U	.049	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	METHOXYCHLOR	U	.24	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1016	U	.49	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1221	U	.97	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1232	U	.97	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1242	U	.49	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1248	U	.49	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1254	U	.97	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	PCB-1260	U	.97	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8080W	TOXAPHENE	U	2.4	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	DIMETHOATE	U	1.9	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	DISULFOTON	U	1.9	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	ETHYL PARATHION	U	1.4	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	FAMPHUR	U	4.8	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	METHYL PARATHION	U	.29	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	9.5	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	PHORATE	U	1.4	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	SULFOTEPP	U	.95	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	814ZW	THIONAZIN	U	9.5	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1-DICHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,1-DICHLOROETHENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	2000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,2-DIBROMOETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,2-DICHLOROETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	1,2-DICHLOROPROPANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	2-BUTANONE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	2500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	2-HEXANONE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	3-CHLOROPROPENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	4-METHYL-2-PENTANONE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ACETONE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ACETONITRILE	U	2000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ACRYLONITRILE	U	5000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	BENZENE	J	100	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	BROMODICHLOROMETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	BROMOFORM	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	BROMOMETHANE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CARBON DISULFIDE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CARBON TETRACHLORIDE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CHLOROBENZENE		9000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CHLOROETHANE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CHLOROFORM	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CHLOROMETHANE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	DIBROMOMETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	2000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ETHYL METHACRYLATE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	ETHYLBENZENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	IODOMETHANE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	M&P-XYLENE	J	100	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	METHYL METHACRYLATE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	METHYLENE CHLORIDE	U	440	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	O-XYLENE	J	54	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	PROPANENITRILE	U	10000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	STYRENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TETRACHLOROETHENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TOLUENE		1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	J	140	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TRICHLOROETHENE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	VINYL ACETATE	U	500	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8240W	VINYL CHLORIDE	U	1000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,2-DICHLOROBENZENE		54	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,4-DICHLOROBENZENE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4-DIMETHYLPHENOL	J	7	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-CHLOROPHENOL		23	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-METHYLPHENOL	J	5	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-METHYLPHENOL		56	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZO(B)FLUORANTHENE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZO(G,H,I)PERYLENE	J	2	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZO(K)FLUORANTHENE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BUTAZOLIDIN	J	9	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DI-N-BUTYLPHTHALATE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	J	3	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	J	2	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	NAPHTHALENE		26	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PENTACHLOROPHENOL	J	3	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PHENANTHRENE	J	1	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PHENOL	J	9	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PYRENE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	9030W	SULFIDE		6	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	ALKZW	TOTAL ALKALINITY		380	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		36000	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	CHLOW	CHLORIDE		11	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		120	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		190	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	NH3NW	AMMONIA AS N		17	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	ONGRW	OIL AND GREASE		4.9	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	OPO4W	ORTHOPHOSPHATE		1.3	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SIO2W	SILICA,DISSOLVED		29	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SO4ZW	SULFATE		21	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	HXCDD	U	.003	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	HXCDF	U	.0018	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	PECDD	U	.0017	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	PECDF	U	.001	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	TCDD	U	.0017	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		340	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TKNZW	TKN		18	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.2	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.27	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW2S	MW-2S	15-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		50	MG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	BARIUM		201	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	CALCIUM		68600	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	IRON		1470	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	MAGNESIUM		3460	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	MANGANESE		156	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	POTASSIUM		12700	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	SODIUM		21400	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	7041W	ANTIMONY	J	13.4	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	7060W	ARSENIC		6.2	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	7421W	LEAD		8.5	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S DISSOLVED	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	BARIUM		262	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	CALCIUM		65900	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	COPPER		23	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	IRON		6560	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	MAGNESIUM		3320	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	MANGANESE		157	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	POTASSIUM		12200	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	SODIUM		20400	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	6010W	ZINC		340	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	7041W	ANTIMONY	J	23	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	7060W	ARSENIC		12.7	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	7421W	LEAD		26.6	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	9010W	CYANIDE		.0221	MG/L
		GRNDW	1	MW2S	MW-2S TOTAL	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	4,4'-DDD	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	4,4'-DDE	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ALDRIN	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ALPHA-BHC	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ALPHA-CHLORDANE	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	BETA-BHC	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	DELTA-BHC	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	DIELDRIN	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ENDOSULFAN I	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ENDRIN	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	GAMMA-BHC	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	GAMMA-CHLORDANE	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	HEPTACHLOR	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.019	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	ISODRIN	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	KEPONE	U	.0094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1016	U	.094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1242	U	.094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1248	U	.094	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CHLOROBENZENE	J	1.3	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZO(A)ANTHRACENE	J	1	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	FLUORANTHENE	J	8	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PYRENE	J	6	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	ALKZW	TOTAL ALKALINITY		58	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	CHLOW	CHLORIDE		57	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		72	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SIO2W	SILICA,DISSOLVED		9.7	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SO4ZW	SULFATE		30	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	HXCDD	U	.0038	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	HXCDF	U	.0023	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	PECDD	U	.0021	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	TCDD	U	.0018	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		300	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TKNZW	TKN		.33	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.2	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.14	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW3S	MW-3S	11-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		6800	MG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	BARIUM		33	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	CALCIUM		23000	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	IRON		9160	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	MAGNESIUM		3250	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	MANGANESE		1370	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	POTASSIUM		3700	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	SODIUM		23800	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	VANADIUM	U	20	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	7060W	ARSENIC	J	5.2	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S DISSOLVED	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	BARIUM		52	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	CALCIUM		22400	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	IRON		40500	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	MAGNESIUM		3360	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	MANGANESE		1320	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	POTASSIUM		3330	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	SODIUM		23200	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	7060W	ARSENIC	J	68.2	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	7421W	LEAD	U	12.9	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW3S	MW-3S TOTAL	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ENDRIN ALDEHYDE	U	1.9	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	GAMMA-BHC	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1232	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	PCB-1260	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	DIMETHOATE	J	.12	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	815ZW	2,4-D	J	1.4	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	815ZW	DINOSEB	R		UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1-DICHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,1-DICHLOROETHENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,2-DIBROMOETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,2-DICHLOROETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	1,2-DICHLOROPROPANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	2-BUTANONE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	6200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	2-HEXANONE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	3-CHLOROPROPENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	4-METHYL-2-PENTANONE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ACETONE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ACETONITRILE	U	5000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ACRYLONITRILE	U	12000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	BENZENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	BROMODICHLOROMETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	BROMOFORM	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	BROMOMETHANE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CARBON DISULFIDE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CARBON TETRACHLORIDE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CHLOROBENZENE		21000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CHLOROETHANE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CHLOROFORM	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CHLOROMETHANE	U	2500	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	DIBROMOCHLOROMETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	DIBROMOMETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	5000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ETHYL METHACRYLATE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	ETHYLBENZENE	J	1100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	IODOMETHANE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	M&P-XYLENE	J	1100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	METHYL METHACRYLATE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	METHYLENE CHLORIDE	U	9000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	O-XYLENE	J	200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	PROPANENITRILE	U	25000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	STYRENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TETRACHLOROETHENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TOLUENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TRICHLOROETHENE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	VINYL ACETATE	U	1200	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8240W	VINYL CHLORIDE	U	2500	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,2-DICHLOROBENZENE	J	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,3-DICHLOROBENZENE	J	1	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,4-DICHLOROBENZENE	J	3	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-CHLOROPHENOL		67	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-CHLOROANILINE		10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-METHYLPHENOL	J	2	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ACETOPHENONE	J	7	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ANILINE	J	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DI-N-BUTYLPHTHALATE	J	1	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIETHYLPHTHALATE	J	1	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	NAPHTHALENE		11	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PENTACHLOROPHENOL	R		UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	ALKZW	BICARBONATE ALKALINITY		254	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	ALKZW	TOTAL ALKALINITY		254	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		100	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		260000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	NH3NW	AMMONIA AS N		4.7	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	ONGRW	OIL AND GREASE		1.9	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SIO2W	SILICA,DISSOLVED		24	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SO4ZW	SULFATE		93	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	2,3,7,8-TCDD	U	.0024	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	HXCDD	U	.0029	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	TCDD	U	.0024	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	SOWZW	TCDF	U	.0019	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		500	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TKNZW	TKN		6.9	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TOCZW	TOTAL ORGANIC CARBON		33	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.48	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TPHCW	HYDROCARBONS		.78	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2	23-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		120	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	BARIUM		70.3	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	CALCIUM		82400	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	IRON		2100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	MAGNESIUM		4900	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	MANGANESE		1550	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	POTASSIUM		9400	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	SODIUM		54000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	7421W	LEAD	U	7.7	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DISSOLVED	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	ALKZW	BICARBONATE ALKALINITY		256	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	ALKZW	TOTAL ALKALINITY		256	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		260000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	2,3,7,8-TCDD	U	.0024	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	HXCDD	U	.003	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	PECDD	U	.0021	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	TCDD	U	.0024	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	SOWZW	TCDF	U	.0018	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		490	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 DUP	23-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		110	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	BARIUM		87.4	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	CADMIUM	U	5	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	CALCIUM		86100	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	CHROMIUM		16.6	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	IRON		5880	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	MAGNESIUM		5170	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	MANGANESE		1570	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	POTASSIUM		9570	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	SODIUM		55000	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	7060W	ARSENIC	J	4.5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	7421W	LEAD	U	9.4	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW1S	MW-1S*IB-2 TOTAL	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ENDRIN ALDEHYDE	U	1.9	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	GAMMA-BHC	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1232	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	PCB-1260	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	SULFOTEPP	J	.057	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	815ZW	DINOSEB	J	.066	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1-DICHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,1-DICHLOROETHENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	1000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,2-DIBROMOETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,2-DICHLOROETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	1,2-DICHLOROPROPANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	2-BUTANONE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	1200	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	2-HEXANONE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	3-CHLOROPROPENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	4-METHYL-2-PENTANONE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ACETONE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ACETONITRILE	U	1000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ACRYLONITRILE	U	2500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	BENZENE	J	84	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	BROMODICHLOROMETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	BROMOFORM	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	BROMOMETHANE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CARBON DISULFIDE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CARBON TETRACHLORIDE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CHLOROBENZENE		5900	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CHLOROETHANE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CHLOROFORM	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CHLOROMETHANE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	DIBROMOCHLOROMETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	DIBROMOMETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	1000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ETHYL METHACRYLATE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	ETHYLBENZENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	IODOMETHANE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	M&P-XYLENE	J	77	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	METHYL METHACRYLATE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	METHYLENE CHLORIDE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	O-XYLENE	J	45	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	PROPANENITRILE	U	5000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	STYRENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TETRACHLOROETHENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TOLUENE		730	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	J	130	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TRICHLOROETHENE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	500	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	VINYL ACETATE	U	250	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8240W	VINYL CHLORIDE		600	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,2-DICHLOROBENZENE	J	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-CHLOROPHENOL	J	4	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-METHYLPHENOL	J	6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIETHYLPHTHALATE	J	1	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	NAPHTHALENE	J	2	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	9030W	SULFIDE		7.7	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	ALKZW	BICARBONATE ALKALINITY		226	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	ALKZW	TOTAL ALKALINITY		226	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	CHLOW	CHLORIDE		18	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		120	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		170000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	NH3NW	AMMONIA AS N		18	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	NO32W	NITRATE-NITRITE AS N		24	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	ONGRW	OIL AND GREASE		4.3	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	OPO4W	ORTHOPHOSPHATE		1.6	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SIO2W	SILICA,DISSOLVED		33	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SO4ZW	SULFATE		48	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	HXCDD	U	.0028	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	HXCDF	U	.0018	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		320	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TKNZW	TKN		14	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TOCZW	TOTAL ORGANIC CARBON		54	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.6	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TPHCW	HYDROCARBONS		.64	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2		23-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		77	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	BARIUM		268	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	CALCIUM		61300	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	IRON		2110	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	MAGNESIUM		2970	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	MANGANESE		135	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	POTASSIUM		13600	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	SODIUM		21200	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	6010W	ZINC		38.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	7060W	ARSENIC		6.6	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	7421W	LEAD	U	9.4	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	DISSOLVED	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	BARIUM		402	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	CALCIUM		61600	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	CHROMIUM		12.4	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	COPPER		38.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	IRON		11100	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	MAGNESIUM		3120	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	MANGANESE		1520	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	NICKEL		22.9	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	POTASSIUM		14000	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	SODIUM		21100	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	6010W	ZINC		99.3	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	7041W	ANTIMONY		25	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	7060W	ARSENIC	J	16.8	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	7421W	LEAD		40	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	9010W	CYANIDE		.0198	MG/L
		GRNDW	2	MW2S	MW-2S*IB-2	TOTAL	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8080W	4,4'-DDT	U	.019	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZO(A)ANTHRACENE	J	1	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	CHRYSENE	J	.7	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DI-N-BUTYLPHTHALATE	J	.38	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIETHYLPHTHALATE	J	.9	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	FLUORANTHENE	J	7.4	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PYRENE	J	3.6	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	19-APR-91	8270W	SAFROLE	U	9.5	UG/L

Cranston AOC13 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	ALKZW	BICARBONATE ALKALINITY		60	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	ALKZW	TOTAL ALKALINITY		60	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	CHLOW	CHLORIDE		35	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		9.1	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		80000	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	NH3NW	AMMONIA AS N		.053	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	ONGRW	OIL AND GREASE	U	.38	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SIOZW	SILICA,DISSOLVED		9	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SO4ZW	SULFATE		20	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	HXCDD	U	.0034	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TOCZW	TOTAL ORGANIC CARBON		15	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.13	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TPHCW	HYDROCARBONS	U	.39	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2		19-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		260	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	BARIUM		29.1	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	CALCIUM		23200	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	IRON		9420	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	MAGNESIUM		3560	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	MANGANESE		1460	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	POTASSIUM		3260	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	SODIUM		22900	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	DISSOLVED	19-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	BARIUM		58.2	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	BERYLLIUM		2.7	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	CALCIUM		23200	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	CHROMIUM		25.8	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	COPPER		27.3	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	IRON		47500	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	MAGNESIUM		4040	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	MANGANESE		1450	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	POTASSIUM		3400	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	SODIUM		22600	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	6010W	ZINC		24.9	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	7060W	ARSENIC		57.6	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	7421W	LEAD		27.1	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW3S	MW-3S*IB-2	TOTAL	19-APR-91	SNZZW	TIN	U	100	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	4,4'-DDD	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	4,4'-DDE	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	4,4'-DDT	U	.02	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ALDRIN	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ALPHA-BHC	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	BETA-BHC	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	DELTA-BHC	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	DIELDRIN	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ENDOSULFAN I	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ENDOSULFAN II	U	.031	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ENDOSULFAN SULFATE	J	.0084	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ENDRIN	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	GAMMA-BHC	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	HEPTACHLOR	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	HEPTACHLOR EPOXIDE	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	ISODRIN	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	KEPONE	U	.01	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	METHOXYCHLOR	U	.051	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1016	U	.1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1221	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1232	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1242	U	.1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1248	U	.1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1254	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	PCB-1260	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8080W	TOXAPHENE	U	.51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	DIMETHOATE	U	1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	DISULFOTON	U	1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	ETHYL PARATHION	U	.77	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	FAMPHUR	U	2.6	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	METHYL PARATHION	U	.043	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	5.1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	PHORATE	U	.77	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	SULFOTEPP	U	.51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	814ZW	THIONAZIN	U	5.1	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	815ZW	2,4,5-T	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,3,4,6-TETRACHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4,5-TRICHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4,6-TRICHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4-DICHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4-DIMETHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4-DINITROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,6-DICHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-ACETYLAMINOFLUORENE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-CHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-METHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-NITROANILINE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-NITROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	3-METHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	3-NITROANILINE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4,6-DINITRO-2-METHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-CHLORO-3-METHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-METHYLPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-NITROANILINE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-NITROPHENOL	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BENZYL ALCOHOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	86	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BUTAZOLIDIN	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	IRGASAN DP-300	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PENTACHLOROPHENOL	R		UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PROPAZINE	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PYRENE	U	10	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	TINUVIN 327	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	TOFRANIL	U	51	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	ALKZW	BICARBONATE ALKALINITY		27	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	ALKZW	TOTAL ALKALINITY		27	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	CHLOW	CHLORIDE		41	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	CODZW	CHEMICAL OXYGEN DEMAND		7	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	HARDW	TOTAL HARDNESS, AS CACO3		54	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	NH3NW	AMMONIA AS N		.13	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	OPO4W	ORTHOPHOSPHATE		.08	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SIO2W	SILICA,DISSOLVED		20	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SO4ZW	SULFATE		39	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	2,3,7,8-TCDD	U	.0021	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	HXCDD	U	.0039	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	HXCDF	U	.0023	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	TCDD	U	.0021	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TDSZW	TOTAL DISSOLVED SOLIDS		188	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TKNZW	TKN		1.1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TOXZW	TOTAL ORGANIC HALIDES		.39	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW1D	MW-1D	06-DEC-90	TSSZW	TOTAL SUSPENDED SOLIDS		198	MG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	BARIUM		14	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	CALCIUM		11700	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	COBALT		18	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	IRON		13800	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	MAGNESIUM		2610	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	MANGANESE		3810	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	SODIUM		25800	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	7060W	ARSENIC		5.3	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	7421W	LEAD	U	4.2	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D dissolved	06-DEC-90	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	BARIUM		23	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	CALCIUM		13200	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	COBALT		19	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	COPPER		54	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	IRON		16000	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	MAGNESIUM		3420	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	MANGANESE		3710	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	SODIUM		28100	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	6010W	ZINC	U	27	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	7060W	ARSENIC		7	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	7421W	LEAD	U	6	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW1D	MW-1D total	06-DEC-90	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1-DICHLOROETHANE	J	1	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	METHYLENE CHLORIDE	U	7	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TRICHLOROETHENE	J	4	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8240W	VINYL CHLORIDE	J	4	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	ALKZW	BICARBONATE ALKALINITY		37	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	ALKZW	TOTAL ALKALINITY		37	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	CHLOW	CHLORIDE		40	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		68000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	NH3NW	AMMONIA AS N		.2	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	ONGRW	OIL AND GREASE		.52	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SIO2W	SILICA,DISSOLVED		26	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SO4ZW	SULFATE		67	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SOWZW	HXCDD	U	.0029	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	23-APR-91	SOWZW	PECDD	U	.002	UG/L

Cranston AOC13 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	SOWZW	TCDD	U	.0023	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	SOWZW	TCDF	U	.0018	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		250	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TKNZW	TKN		.1	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TOCZW	TOTAL ORGANIC CARBON		4.1	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2		23-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		40	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	BARIUM		17.8	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	CALCIUM		17000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	IRON		26700	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	MAGNESIUM		4340	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	MANGANESE		4030	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	SODIUM		27200	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	7421W	LEAD	U	4.1	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	DISSOLVED	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	BARIUM		19.5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	CALCIUM		18300	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	COBALT		11.4	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	IRON		31800	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	MAGNESIUM		4870	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	MANGANESE		4150	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	SODIUM		27000	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	6010W	ZINC		23.9	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	7060W	ARSENIC	J	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	7421W	LEAD	U	7.9	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW1D	MW-1D*IB-2	TOTAL	23-APR-91	SNZZW	TIN	U	100	UG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	RW1	RW-1	15-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	DELTA-BHC		.014	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CHLOROBENZENE	J	1	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	METHYLENE CHLORIDE	U	3	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	1	RW1	RW-1	15-JAN-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZO(G,H,I)PERYLENE	J	3	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PYRENE	U	9.5	UG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOC13	GRNDW	1	RW1	RW-1	15-JAN-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	ALKZW	BICARBONATE ALKALINITY		40	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	ALKZW	CARBONATE ALKALINITY		42	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	ALKZW	TOTAL ALKALINITY		82	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	CHLOW	CHLORIDE		3.9	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		150	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	NH3NW	AMMONIA AS N		.11	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	SIO2W	SILICA,DISSOLVED		20	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	SO4ZW	SULFATE		7.3	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		220	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.2	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.033	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	RW1	RW-1	15-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		72	MG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	BARIUM		17	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	CALCIUM		15200	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	MAGNESIUM		6410	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	MANGANESE		10	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	POTASSIUM		12300	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	SODIUM		19400	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	7421W	LEAD		51.9	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 DISSOLVED	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	BARIUM		48	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	CALCIUM		49200	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	IRON		601	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	MAGNESIUM		7730	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	MANGANESE		280	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	POTASSIUM		10300	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	SODIUM		18200	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	6010W	ZINC		20	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	7421W	LEAD		14.9	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	RW1	RW-1 TOTAL	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ALPHA-BHC		.017	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ENDOSULFAN II	J	.0016	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ENDRIN ALDEHYDE		.02	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	DIMETHOATE	J	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	DISULFOTON	U	.95	UG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	ETHYL PARATHION	J	.37	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	FAMPHUR	J	.27	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	METHYL PARATHION		.22	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	PHORATE	J	.064	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	SULFOTEPP	J	.096	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	814ZW	THIONAZIN	J	.058	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CHLOROBENZENE	J	2	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	METHYLENE CHLORIDE	U	6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	ALKZW	BICARBONATE ALKALINITY		104	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	ALKZW	TOTAL ALKALINITY		104	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	CHLOW	CHLORIDE		4.2	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		7	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		120000	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	NH3NW	AMMONIA AS N		.026	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	ONGRW	OIL AND GREASE	U	.38	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SIO2W	SILICA,DISSOLVED		21	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SO4ZW	SULFATE		4.8	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	HXCDD	U	.003	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	PECDD	U	.0021	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	TCDD	U	.0022	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	SOWZW	TCDF	U	.0016	UG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		140	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TOCZW	TOTAL ORGANIC CARBON		1.4	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L

Cranston AOC13 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOC13	GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TPHCW	HYDROCARBONS	U	.39	MG/L
		GRNDW	2	RW1	RW-1*IB-2	23-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		42	MG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	BARIUM		21.4	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	CALCIUM		24400	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	IRON	U	40	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	MAGNESIUM		7280	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	MANGANESE		212	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	POTASSIUM		5190	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	SODIUM		15100	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	7421W	LEAD	U	6.8	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 DISSOLVED	23-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	BARIUM		33	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	CALCIUM		33600	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	IRON		251	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	MAGNESIUM		7400	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	MANGANESE		291	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	POTASSIUM		6200	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	SODIUM		15700	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	7421W	LEAD	U	7.4	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	RW1	RW-1*IB-2 TOTAL	23-APR-91	SNZZW	TIN	U	100	UG/L

PRODUCTION AREA

AAOI-15

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4-DINITROPHENOL	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-NITROANILINE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	3-NITROANILINE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-NITROANILINE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-NITROPHENOL	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ANILINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ANTHRACENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ARAMITE	U	12	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BUTAZOLIDIN	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	CHRYSENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DCDD	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DCDF	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	IRGASAN DP-300	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	NAPHTHALENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PENTACHLOROPHENOL	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PHENANTHRENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PHENOL	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PROPAZINE	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PYRENE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	TINUVIN 327	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	TOFRANIL	U	6.2	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	TRCDD	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	8270S	TRCDF	U	2.5	MG/KG
		SOIL	1	MW16S	SF-MW-16S	05-DEC-90	MSTRS	PERCENT MOISTURE		23	%MOISTUR
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	BARIUM		13.9	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	BERYLLIUM	U	.19	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	CADMIUM	U	.48	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	CALCIUM	J	929	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	CHROMIUM		4.5	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	COBALT		2.9	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	COPPER		2.6	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	IRON		10600	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	MAGNESIUM	J	1190	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	MANGANESE	J	106	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	NICKEL	U	2.3	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	POTASSIUM	J	826	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	SILVER	U	.96	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	SODIUM	U	96	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	VANADIUM		6.4	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	6010S	ZINC		20.6	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	7060S	ARSENIC	J	5.8	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	7421S	LEAD	J	3.3	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	747ZS	MERCURY	U	.06	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	7740S	SELENIUM	U	.49	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	7841S	THALLIUM	U	.49	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	4,4'-DDD	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	4,4'-DDE	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	4,4'-DDT	U	.0025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ALDRIN	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ALPHA-BHC	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	BETA-BHC	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	DELTA-BHC	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	DIELDRIN	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ENDOSULFAN II	U	.0038	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0064	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ENDRIN	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	GAMMA-BHC	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	HEPTACHLOR	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	ISODRIN	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	KEPONE	U	.0013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	METHOXYCHLOR	U	.0064	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1016	U	.013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1221	U	.025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1232	U	.025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1242	U	.013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1248	U	.013	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1254	U	.025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	PCB-1260	U	.025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8080S	TOXAPHENE	U	.064	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	DIMETHOATE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	DISULFOTON	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	ETHYL PARATHION	U	.097	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	FAMPHUR	U	.32	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	METHYL PARATHION	J	.0046	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.64	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	PHORATE	U	.097	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	SULFOTEPP	U	.064	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	814ZS	THIONAZIN	U	.64	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	815ZS	2,4,5-T	U	.026	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.022	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	815ZS	2,4-D	U	.15	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.52	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	2-BUTANONE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.65	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	2-HEXANONE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ACETONE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ACETONITRILE	U	.52	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	BENZENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	BROMOMETHANE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CHLOROBENZENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CHLOROETHANE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CHLOROFORM	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CHLOROMETHANE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.52	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	M&P-XYLENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	O-XYLENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	PROPANENITRILE	U	2.6	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	STYRENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TOLUENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		215	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	ALKZS	TOTAL ALKALINITY		215	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY	U	1	MEQ/100G
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	CHLOS	CHLORIDE		6	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	NH3NS	AMMONIA AS N		11	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	NO32S	NITRATE-NITRITE AS N		1	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	OPO4S	ORTHOPHOSPHATE		.45	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SNZZS	TIN	U	9.6	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SO4ZS	SULFATE		30	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	HXCDD	U	.0004	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	HXCDF	U	.00026	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	PECDD	U	.00026	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	PECDF	U	.00016	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	TCDD	U	.00025	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	SOWZS	TCDF	U	.00021	MG/KG
		SOIL	1	MW16S	SS-MW-16S	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		360	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	BARIUM		23.4	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	BERYLLIUM		3.8	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	CADMIUM	U	.42	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	CALCIUM		1180	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	CHROMIUM	J	9.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	COBALT		4	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	COPPER	J	9.8	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	IRON		10600	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	MAGNESIUM	J	1340	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	MANGANESE	J	211	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	NICKEL		6.3	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	POTASSIUM	J	648	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	SILVER	U	.84	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	SODIUM		184	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	VANADIUM		14.7	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	6010S	ZINC	J	41.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	7041S	ANTIMONY	U	.51	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	7060S	ARSENIC		11.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	7421S	LEAD	J	20.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	747ZS	MERCURY		.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	7740S	SELENIUM	U	.36	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	7841S	THALLIUM	U	.36	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	4,4'-DDE		.031	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	4,4'-DDT		.057	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0055	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE		.084	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	ISODRIN		.029	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	METHOXYCHLOR		.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1254	U	.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.055	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.28	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TOLUENE	J	.016	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.5	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.16	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE		1.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE		1.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE		2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.98	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		2.8	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	CHRYSENE		1.8	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	FLUORANTHENE		3.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	FLUORENE	J	.075	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.87	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PHENANTHRENE		1.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PYRENE		2.8	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.5	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	9010S	CYANIDE	U	.42	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	9030S	SULFIDE	U	42	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY	U	56	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.5	MEQ/100G
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	56	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		10	%MOISTUR
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		4.1	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		11	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SNZZS	TIN	U	8.4	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SO4ZS	SULFATE	U	56	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000079	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000093	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	PECDD	U	.000081	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	PECDF	U	.000052	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	TCDD	U	.000079	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	SOWZS	TCDF	U	.000057	MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B15A	B-15A*IB-2	14-MAR-91		PH		7.9	PH UNITS
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	BARIUM		10.7	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	BERYLLIUM		.22	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	CADMIUM		.0748	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	CALCIUM		673	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	CHROMIUM	J	4.5	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	COBALT		2.8	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	COPPER	J	5.6	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	IRON		9440	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	MAGNESIUM	J	930	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	MANGANESE	J	151	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	NICKEL		3.8	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	POTASSIUM	J	603	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	SODIUM		181	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	VANADIUM		6.4	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	6010S	ZINC	J	21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	7041S	ANTIMONY	U	.5	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	7060S	ARSENIC		4.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	7421S	LEAD	J	3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	7740S	SELENIUM	U	.36	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	7841S	THALLIUM	U	.36	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE		.0083	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	DELTA-BHC		.0047	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE		.0025	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	GAMMA-BHC		.0015	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE		.022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1254	U	.022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	PHORATE	U	.081	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	M&P-XYLENE	J	.0082	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.34	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TOLUENE	J	.014	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.14	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.11	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.22	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.29	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	CHRYSENE	J	.18	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	FLUORANTHENE	J	.29	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG

Cranston AOI15 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.16	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PYRENE	J	.27	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY	U	54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2.4	MEQ/100G
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	CHLOS	CHLORIDE		86	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		7.3	%MOISTUR
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.7	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		5.7	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000056	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000065	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	PECDD	U	.000063	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	PECDF	U	.00004	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	TCDD	U	.000056	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	SOWZS	TCDF	U	.000039	MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON	U		MG/KG
		SOIL	2	MW16S	SS-MW-16S*IB-2	14-MAR-91		PH		6	PH UNITS

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	4,4'-DDD	J	.017	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	4,4'-DDE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	4,4'-DDT	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ALDRIN	J	.01	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ALPHA-BHC	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ALPHA-CHLORDANE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	BETA-BHC	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	DELTA-BHC	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	DIELDRIN	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ENDOSULFAN I	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ENDOSULFAN II	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ENDOSULFAN SULFATE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ENDRIN	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ENDRIN ALDEHYDE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	GAMMA-BHC	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	GAMMA-CHLORDANE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	HEPTACHLOR	J	.017	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	HEPTACHLOR EPOXIDE	J	.02	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	ISODRIN	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	KEPONE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	METHOXYCHLOR	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1016	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1221	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1232	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1242	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1248	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1254	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	PCB-1260	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8080W	TOXAPHENE	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CHLOROFORM	J	2	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TOLUENE		8	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TRICHLOROETHENE	J	1	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	4	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	ALKZW	TOTAL ALKALINITY		120	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	CHLOW	CHLORIDE		21	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		150	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	NO32W	NITRATE-NITRITE AS N		360	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.17	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SIOZW	SILICA,DISSOLVED		13	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SO4ZW	SULFATE		41	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0025	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	HXCDF	U	.0025	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	PECDD	U	.0026	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	TCDD	U	.0025	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	SOWZW	TCDF	U	.0017	UG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		270	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TKNZW	TKN		.15	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.8	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW16S	MW-16S	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		900	MG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	BARIUM		27	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	CALCIUM		47600	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	IRON		368	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	MAGNESIUM		2220	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	MANGANESE		468	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	POTASSIUM		4960	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	SODIUM		23500	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S DISSOLVED	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	BARIUM		67	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	CALCIUM		48700	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	CHROMIUM		22	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	IRON		12600	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	MAGNESIUM		3900	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	MANGANESE		647	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	NICKEL		25	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	POTASSIUM		6780	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	SODIUM		24100	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	6010W	ZINC		44	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	7060W	ARSENIC		8.6	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	7421W	LEAD		5.6	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	9010W	CYANIDE		.0156	MG/L
		GRNDW	1	MW16S	MW-16S TOTAL	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	4,4'-DDT	J	.031	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ALPHA-CHLORDANE		.079	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	DELTA-BHC		.021	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	DIELDRIN	J	.036	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	GAMMA-CHLORDANE		.12	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	HEPTACHLOR EPOXIDE		.054	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1232	U	.19	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	3	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PYRENE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	ALKZW	TOTAL ALKALINITY		24	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		7	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		56	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	NH3NW	AMMONIA AS N		.13	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	NO32W	NITRATE-NITRITE AS N		3500	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	OPO4W	ORTHOPHOSPHATE		.08	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SIO2W	SILICA,DISSOLVED		9.1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SO4ZW	SULFATE		17	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	HXCDD	U	.0033	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	PECDD	U	.0018	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	TCDD	U	.0017	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		130	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TKNZW	TKN		.17	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.5	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.13	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW5S	MW-5S	15-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		110	MG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	BARIUM		33	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	CALCIUM		17200	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	MAGNESIUM		2100	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	SODIUM		14800	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	7421W	LEAD		4.7	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S DISSOLVED	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	BARIUM		65	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	CALCIUM		19200	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	IRON		4620	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	MAGNESIUM		2490	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	MANGANESE		913	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	SODIUM		18200	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	6010W	ZINC		27	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	7060W	ARSENIC		4.1	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	7421W	LEAD		12.3	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW5S	MW-5S TOTAL	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE		.027	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1;2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CHLOROFORM	J	1.5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	6.3	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	ALKZW	BICARBONATE ALKALINITY		136	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	ALKZW	TOTAL ALKALINITY		136	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		5.4	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		150000	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	NO32W	NITRATE-NITRITE AS N		210	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	ONGRW	OIL AND GREASE		.61	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SIO2W	SILICA,DISSOLVED		5.5	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SO4ZW	SULFATE		21	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0034	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	HXCDD	U	.003	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	PECDF	U	.0016	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	TCDD	U	.0034	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	SOWZW	TCDF	U	.003	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		230	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON		1.3	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.079	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TPHCW	HYDROCARBONS	U	.39	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		610	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	BARIUM		21.7	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	CALCIUM		49200	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	IRON		2260	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	MAGNESIUM		2070	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	MANGANESE		7340	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	NICKEL		22.5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	POTASSIUM	U	3430	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	SODIUM		16200	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2	DISSOLVE	22-APR-91	6010W	VANADIUM	U	20	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	6010W	ZINC		28.2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	7060W	ARSENIC		4.2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	7421W	LEAD	U	9.1	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 DISSOLVE	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	BARIUM		49.8	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	CALCIUM		43500	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	CHROMIUM		26.6	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	IRON		10200	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	MAGNESIUM		3110	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	MANGANESE		6470	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	NICKEL		24.3	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	POTASSIUM	U	4420	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	SODIUM		14200	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	6010W	ZINC		46	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	7060W	ARSENIC		5.9	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	7421W	LEAD	U	18.4	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW16S	MW-16S*IB-2 TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	GAMMA-BHC		.014	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1248		1.7	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	ALKZW	BICARBONATE ALKALINITY		23	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	ALKZW	TOTAL ALKALINITY		23	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	CHLOW	CHLORIDE		39	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		160000	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	NO32W	NITRATE-NITRITE AS N		6500	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	ONGRW	OIL AND GREASE	U	.39	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SIO2W	SILICA,DISSOLVED		3.2	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SO4ZW	SULFATE		14	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0049	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	HXCDD	U	.0035	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	PECDD	U	.0027	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	PECDF	U	.0019	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	TCDD	U	.0049	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	SOWZW	TCDF	U	.0033	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		200	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON		.62	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.074	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		140	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	BARIUM		53.2	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	CALCIUM		32700	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	IRON	U	40	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	MAGNESIUM		3470	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	POTASSIUM	J	3180	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	SODIUM		18700	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	7421W	LEAD	U	6.3	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	DISSOLVED	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	BARIUM		90.3	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	CALCIUM		21500	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	CHROMIUM		17.9	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	IRON		6900	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	MAGNESIUM		3600	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	MANGANESE		1230	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	SODIUM		16900	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2	TOTAL	22-APR-91	6010W	ZINC		41.3	UG/L

Cranston AOI15 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	7421W	LEAD	U	36.4	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW5S	MW-5S*IB-2 TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	4,4'-DDD	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	4,4'-DDE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	4,4'-DDT	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ALDRIN	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ALPHA-BHC	J	.0099	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ALPHA-CHLORDANE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	BETA-BHC	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	DELTA-BHC	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	DIELDRIN	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ENDOSULFAN I	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ENDOSULFAN II	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ENDOSULFAN SULFATE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ENDRIN	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ENDRIN ALDEHYDE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	GAMMA-BHC	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	GAMMA-CHLORDANE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	HEPTACHLOR	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	HEPTACHLOR EPOXIDE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	ISODRIN	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	KEPONE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	METHOXYCHLOR	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1016	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1221	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1232	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1242	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1248	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1254	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	PCB-1260	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8080W	TOXAPHENE	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TOLUENE	J	2	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	3	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	ALKZW	CARBONATE ALKALINITY		20	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	ALKZW	TOTAL ALKALINITY		850	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	CHLOW	CHLORIDE		50	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		830	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	NO32W	NITRATE-NITRITE AS N		300	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.03	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SIO2W	SILICA,DISSOLVED		1.3	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SO4ZW	SULFATE		7.2	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0039	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	HXCDD	U	.0052	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	HXCDF	U	.0027	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	PECDD	U	.0034	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	PECDF	U	.0019	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	TCDD	U	.0039	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	SOWZW	TCDF	U	.0023	UG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		930	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TKNZW	TKN		.27	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.13	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW16D	MW-16D	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		53	MG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	BARIUM		245	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	CALCIUM		309000	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	CHROMIUM		24	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	POTASSIUM		10300	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	SODIUM		29000	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D DISSOLVED	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	BARIUM		251	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	CALCIUM		317000	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	CHROMIUM		32	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	IRON		739	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	MANGANESE		15	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	POTASSIUM		10600	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	SODIUM		29100	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	7421W	LEAD		4.8	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW16D	MW-16D TOTAL	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	AOI15	GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	15	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	ALKZW	BICARBONATE ALKALINITY	U	2	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	ALKZW	CARBONATE ALKALINITY		44	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	ALKZW	TOTAL ALKALINITY		487	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	CHLOW	CHLORIDE		57	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		520000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	NO32W	NITRATE-NITRITE AS N		120	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	ONGRW	OIL AND GREASE		.63	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SIO2W	SILICA,DISSOLVED		2.6	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SO4ZW	SULFATE		21	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0039	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SOWZW	HXCDD	U	.0038	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SOWZW	HXCDF	U	.0028	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	22-APR-91	SOWZW	PECDD	U	.0033	UG/L

Cranston AOI15 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	AOI15	GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	SOWZW	PECDF	U	.0022	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	SOWZW	TCDD	U	.0039	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	SOWZW	TCDF	U	.0038	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		600	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES	U	.01	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		32	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	BARIUM		135	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	CALCIUM		195000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	CHROMIUM		24.6	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	IRON	U	40	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	POTASSIUM	J	5720	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	SODIUM		30500	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	7421W	LEAD	U	15.1	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	DISSOLVE	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	BARIUM		137	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	CALCIUM		201000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	CHROMIUM		25.5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	IRON		138	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	POTASSIUM	U	5850	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	SODIUM		31200	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	7421W	LEAD	U	14.4	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW16D	MW-16D*IB-2	TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

PRODUCTION AREA

SWMU-2

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	1	B2A	B-2A	19-NOV-90	6010S	BARIUM		11.6	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	BERYLLIUM		.34	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	CADMIUM	U	.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	CALCIUM	J	584	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	CHROMIUM		12.6	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	COBALT		8.6	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	COPPER		13.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	IRON		17800	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	MAGNESIUM	J	3500	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	MANGANESE	J	243	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	NICKEL		17.6	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	POTASSIUM	J	307	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	SILVER	U	1	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	SODIUM	U	135	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	VANADIUM		10.6	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	6010S	ZINC	J	70.8	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	7041S	ANTIMONY	U	.69	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	7060S	ARSENIC	J	8.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	7421S	LEAD		11	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	747ZS	MERCURY	U	.06	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	7740S	SELENIUM	U	.49	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	7841S	THALLIUM	U	.49	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	4,4'-DDD	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	4,4'-DDE	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	4,4'-DDT	U	.0025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ALDRIN	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ALPHA-BHC		.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	BETA-BHC	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	DELTA-BHC	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	DIELDRIN	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ENDOSULFAN II	U	.0038	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0063	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ENDRIN	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ENDRIN ALDEHYDE	J	.0018	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	GAMMA-BHC		.0019	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	GAMMA-CHLORDANE		.0021	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	HEPTACHLOR	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	ISODRIN	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	KEPONE	U	.0013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	METHOXYCHLOR	U	.0063	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1016	U	.013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1221	U	.025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1232	U	.025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1242	U	.013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1248	U	.013	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1254	U	.025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	PCB-1260	U	.025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8080S	TOXAPHENE	U	.063	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	DIMETHOATE	U	.13	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	DISULFOTON	U	.13	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	ETHYL PARATHION	U	.095	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	FAMPHUR	U	.32	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	METHYL PARATHION	J	.0067	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.63	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	PHORATE	U	.095	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	SULFOTEPP	U	.063	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	814ZS	THIONAZIN	U	.63	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	815ZS	2,4,5-T	U	.025	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	815ZS	2,4-D	U	.15	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	2-BUTANONE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.62	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ACETONE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ACETONITRILE	U	.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	METHYLENE CHLORIDE	U	.55	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	1	B2A	B-2A	19-NOV-90	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TOLUENE	J	.079	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4-DINITROPHENOL	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-NITROANILINE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	3-NITROANILINE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-NITROANILINE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-NITROPHENOL	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ANILINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ANTHRACENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ARAMITE	U	12	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BUTAZOLIDIN	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	CHRYSENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DCDD	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DCDF	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	IRGASAN DP-300	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	NAPHTHALENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	P-PHENYLENEDIAMINE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PENTACHLOROPHENOL	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PHENANTHRENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PHENOL	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PROPAZINE	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PYRENE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	TINUVIN 327	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	TOFRANIL	U	6.2	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	TRCDD	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	8270S	TRCDF	U	2.5	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	9010S	CYANIDE	U	.54	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	ALKZS	BICARBONATE ALKALINITY		120	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	ALKZS	TOTAL ALKALINITY		120	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	B2A	B-2A	19-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	1	B2A	B-2A	19-NOV-90	NH3NS	AMMONIA AS N		.17	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	NO32S	NITRATE-NITRITE AS N		8.8	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	OPO4S	ORTHOPHOSPHATE		26	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SNZZS	TIN	U	10	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SO4ZS	SULFATE		26	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00036	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	HXCDD	U	.00062	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	HXCDF	U	.00044	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	PECDD	U	.00036	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	PECDF	U	.00022	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	TCDD	U	.00036	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	SOWZS	TCDF	U	.00024	MG/KG
		SOIL	1	B2A	B-2A	19-NOV-90	TOCZS	TOTAL ORGANIC CARBON		620	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	BARIUM		24.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	BERYLLIUM		.56	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	CADMIUM		.56	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	CALCIUM	J	2120	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	CHROMIUM		16.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	COBALT		7.7	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	COPPER		25.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	IRON		23900	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	MAGNESIUM	J	4210	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	MANGANESE	J	330	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	NICKEL		19.4	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	POTASSIUM	J	528	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	SILVER	U	.66	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	SODIUM	U	115	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	VANADIUM		15.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	6010S	ZINC		58.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	7060S	ARSENIC	J	11.3	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	7421S	LEAD	J	13.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	7740S	SELENIUM	U	.37	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	7841S	THALLIUM	U	.37	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	4,4'-DDT	U	.0023	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ENDOSULFAN II	U	.0034	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0056	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0023	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	METHOXYCHLOR	U	.0056	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1221	U	.023	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1232	U	.023	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1254	J	.85	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	PCB-1260	U	.023	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8080S	TOXAPHENE	U	.056	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	ETHYL PARATHION	U	.085	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	FAMPHUR	U	.28	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM	STD 3 UOM
PROD	SMU2	SOIL	1	B2B	B-2B	06-DEC-90	814ZS	METHYL PARATHION	J	.0058	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	PHORATE	U	.085	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	SULFOTEPP	U	.056	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	814ZS	THIONAZIN	U	.56	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	815ZS	2,4,5-T	U	.023	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	815ZS	2,4-D	U	.14	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	815ZS	DINOSEB	U	.017	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.46	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	2-BUTANONE	J	.13	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	2-HEXANONE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ACETONE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ACETONITRILE	U	.46	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ACROLEIN	R		MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	BENZENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	BROMOFORM	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	BROMOMETHANE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CHLOROBENZENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CHLOROETHANE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CHLOROMETHANE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.46	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ETHYL METHACRYLATE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	ETHYLBENZENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	M&P-XYLENE	J	.029	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	METHYL METHACRYLATE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	METHYLENE CHLORIDE	U	.25	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	O-XYLENE	J	.0087	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	PROPANENITRILE	U	2.3	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	STYRENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TOLUENE	U	.21	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TRICHLOROETHENE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8240S	VINYL CHLORIDE	U	.23	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4-DINITROPHENOL	U	5.5	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.5	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-NITROANILINE	U	5.5	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-NITROPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	2-PICOLINE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	3-NITROANILINE	U	5.5	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.5	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG	
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-NITROANILINE	U	5.5	MG/KG	

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-NITROPHENOL	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BUTAZOLIDIN	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DCDD	U	2.2	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DCDF	U	2.2	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	FLUORANTHENE	J	.15	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	IRGASAN DP-300	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	NAPHTHALENE	J	.18	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PENTACHLOROPHENOL	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PHENANTHRENE	J	.11	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PROPAZINE	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PYRENE	J	.16	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	TINUVIN 327	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	TOFRANIL	U	5.5	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	TRCDD	U	2.2	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	8270S	TRCDF	J	.36	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	9030S	SULFIDE		19	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	ALKZS	BICARBONATE ALKALINITY		520	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	ALKZS	TOTAL ALKALINITY		520	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	B2B	B-2B	06-DEC-90	CHLOS	CHLORIDE		11	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	MSTRS	PERCENT MOISTURE		12	%MOISTUR
		SOIL	1	B2B	B-2B	06-DEC-90	NH3NS	AMMONIA AS N		6.4	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	NO32S	NITRATE-NITRITE AS N		2.1	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SNZZS	TIN	U	6.6	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SO4ZS	SULFATE		1800	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00024	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	HXCDD	U	.00044	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	HXCDF	U	.00028	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	PECDD	U	.00025	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	PECDF	U	.00016	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	TCDD	U	.00024	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	SOWZS	TCDF		.0012	MG/KG
		SOIL	1	B2B	B-2B	06-DEC-90	TOCZS	TOTAL ORGANIC CARBON		2200	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	BARIUM		20.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	BERYLLIUM	U	.14	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	CADMIUM	U	.35	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	CALCIUM		608	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	CHROMIUM	J	1.6	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	COBALT	U	.7	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	COPPER	J	1.5	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	IRON		1900	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	MAGNESIUM	J	201	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	MANGANESE	J	17	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	NICKEL	U	1.4	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	POTASSIUM	J	386	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	SILVER	U	.7	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	SODIUM		180	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	VANADIUM		3.8	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	6010S	ZINC	J	2.2	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	7041S	ANTIMONY	U	.53	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	7060S	ARSENIC		1.5	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	7421S	LEAD	J	8.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	7740S	SELENIUM	U	.38	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	7841S	THALLIUM	U	.38	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	GAMMA-BHC		.0016	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1254		.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	PHORATE	U	.081	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.52	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TOLUENE	J	.016	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	9010S	CYANIDE	U	.41	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	9030S	SULFIDE	U	41	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY	U	54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.8	MEQ/100G
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		7.4	%MOISTUR
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.1	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		1.2	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SNZZS	TIN	U	7	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000076	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000078	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	PECDD	U	.000091	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	PECDF	U	.000052	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	TCDD	U	.000076	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	SOWZS	TCDF	U	.000053	MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B2B	B-2B*IB-2	14-MAR-91		PH		6	PH UNITS
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	BARIUM		32.4	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	BERYLLIUM		.2	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	CADMIUM	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	CALCIUM		4450	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	CHROMIUM	J	7	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	COBALT		3.2	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	COPPER	J	7.2	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	IRON		9830	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	MAGNESIUM	J	1660	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	MANGANESE	J	121	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	NICKEL		6	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	POTASSIUM	J	433	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	SILVER	U	.84	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	SODIUM		187	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	VANADIUM		10.4	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	6010S	ZINC	J	26.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	7060S	ARSENIC		4.8	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	7421S	LEAD	J	15	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.01	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ALDRIN	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	BETA-BHC	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	DIELDRIN	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.016	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.026	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ENDRIN	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.01	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	ISODRIN	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	KEPONE	U	.0052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.026	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1016	U	.052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1221	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1232	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1242	U	.052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1248	U	.052	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1254		.78	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	PCB-1260	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.26	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.077	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	PHORATE	U	.077	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.051	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2C	B-2C*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	815ZS	2,4-D	U	.12	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.37	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TOLUENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	IRGASAN DP-300	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PROPAZINE	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	TINUVIN 327	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	TOFRANIL	R		MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	9010S	CYANIDE	U	.39	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	9030S	SULFIDE	U	39	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		406	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		406	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4.4	MEQ/100G
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	CHLOS	CHLORIDE	U	53	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		6.3	%MOISTUR
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		1.5	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		2.2	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SNZZS	TIN	U	8.4	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SO4ZS	SULFATE		1000	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000074	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000071	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	PECDD	U	.000083	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	PECDF	U	.000048	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	TCDD	U	.000074	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	SOWZS	TCDF		.00019	MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B2C	B-2C*IB-2	14-MAR-91		PH		8.1	PH UNITS
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	BARIUM		36.9	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	BERYLLIUM		.24	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	CADMIUM	U	.33	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	CALCIUM		3770	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	CHROMIUM		7.8	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	COBALT		3.5	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	COPPER		6.8	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	IRON		11700	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	MAGNESIUM		1880	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	MANGANESE		185	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	NICKEL		7.8	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	POTASSIUM		550	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	SILVER	U	.66	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	SODIUM		163	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	VANADIUM		11.5	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	6010S	ZINC		31.5	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	7041S	ANTIMONY	U	.59	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	7060S	ARSENIC		6.5	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	7421S	LEAD		36.2	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	747ZS	MERCURY	U	.1	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		398	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	ALKZS	TOTAL ALKALINITY		398	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4.5	MEQ/100G
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SNZZS	TIN	U	6.6	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SOWZS	HXCDF	U	.000098	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SOWZS	PECDF	U	.000062	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91	SOWZS	TCDF		.00024	MG/KG
		SOIL	2	B2C	B-2C*IB-2 DUP	14-MAR-91		PH		8.2	PH UNITS
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	BARIUM		35	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	BERYLLIUM		.38	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	CADMIUM	U	.44	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	CALCIUM		762	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	CHROMIUM	J	15.3	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	COBALT		7.8	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	COPPER	J	19.4	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	IRON		29900	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	MAGNESIUM		4640	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	MANGANESE	J	240	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	NICKEL		21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	POTASSIUM	J	711	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	SILVER	U	.88	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	SODIUM		268	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	VANADIUM		17.9	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	6010S	ZINC	J	49.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	7041S	ANTIMONY	U	.57	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	7060S	ARSENIC		15	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	7421S	LEAD	J	15.5	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	7740S	SELENIUM	U	.41	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	7841S	THALLIUM	U	.41	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0053	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	GAMMA-BHC	J	.0026	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.0053	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1254	J	.19	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8080S	TOXAPHENE	U	.053	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	815ZS	2,4,5-T	J	.0058	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TOLUENE	U	1.2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-METHYLPHENOL		3.4	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	CHRYSENE	U	1	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DCDD	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DCDF	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	200	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	IRGASAN DP-300	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	TRCDD	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	8270S	TRCDF	U	2	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	9010S	CYANIDE	U	.39	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	9030S	SULFIDE	U	39	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY	U	52	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	CHLOS	CHLORIDE		230	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		5.1	%MOISTUR
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	NH3NS	AMMONIA AS N		3.1	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		4.7	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE	U	.53	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SNZZS	TIN	U	8.8	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SO4ZS	SULFATE		83	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000066	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	HXCDD	U	.000087	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	HXCDF	U	.000062	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	PECDD	U	.00006	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	PECDF	U	.000039	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	TCDD	U	.000066	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	SOWZS	TCDF		.00046	MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B2D	B-2D*IB-2	15-MAR-91		PH		4.7	PH UNITS
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	BARIUM		31.9	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	BERYLLIUM		.37	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	CADMIUM	U	.42	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	CALCIUM		654	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	CHROMIUM		11.4	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	COBALT		6.2	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	COPPER		18	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	IRON		26100	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	MAGNESIUM		3520	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	MANGANESE		227	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	NICKEL		16.4	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	POTASSIUM		579	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	SILVER	U	.83	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	SODIUM		242	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	VANADIUM		13.4	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	6010S	ZINC		41.5	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	7041S	ANTIMONY	U	.57	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	7060S	ARSENIC		16.5	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	7421S	LEAD		15.7	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	747ZS	MERCURY		.105	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	7740S	SELENIUM	U	.41	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	7841S	THALLIUM	U	.41	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	9010S	CYANIDE	U	.43	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SNZZS	TIN	U	8.3	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000083	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	HXCDF	U	.000085	MG/KG

Cranston SMU2 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	PECDD	U	.000094	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	PECDF	U	.000057	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	TCDD	U	.000083	MG/KG
		SOIL	2	B2D	B-2D*IB-2 DUP	15-MAR-91	SOWZS	TCDF	U	.000054	MG/KG

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	4,4'-DDD	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	4,4'-DDE	J	.0084	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	4,4'-DDT		.023	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ALDRIN	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ALPHA-BHC		.015	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ALPHA-CHLORDANE	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	BETA-BHC	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	DELTA-BHC		.032	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	DIELDRIN	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ENDOSULFAN I	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ENDOSULFAN II	J	.0069	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ENDRIN	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ENDRIN ALDEHYDE	J	.011	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	GAMMA-BHC	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	GAMMA-CHLORDANE		.11	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	HEPTACHLOR	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	ISODRIN	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	KEPONE	U	.0096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1016	U	.096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1242	U	.096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1248	U	.096	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	815ZW	2,4,5-T	U	.2	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	96	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	ALKZW	TOTAL ALKALINITY		79	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		160	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	NO32W	NITRATE-NITRITE AS N		1800	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	ONGRW	OIL AND GREASE		1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SIO2W	SILICA,DISSOLVED		16	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SO4ZW	SULFATE		100	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	HXCDD	U	.0032	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	PECDD	U	.0018	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	PECDF	U	.001	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	TCDD	U	.0016	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	SOWZW	TCDF	U	.001	UG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		310	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.6	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.13	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW10S	MW-10S	10-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		760	MG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	BARIUM		16	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	CALCIUM		65700	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	IRON		358	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	MAGNESIUM		3130	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	MANGANESE		626	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	NICKEL		25	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	POTASSIUM		3330	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	SODIUM		21200	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S DISSOLVED	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	BARIUM		82	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	CALCIUM		61800	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	CHROMIUM		58	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	COBALT		15	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	COPPER		46	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	IRON		31300	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	MAGNESIUM		6280	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	MANGANESE		878	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	NICKEL		77	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	POTASSIUM		4240	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	SODIUM		22000	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	6010W	ZINC	U	76	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	7060W	ARSENIC		6.7	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	7421W	LEAD		38.7	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW10S	MW-10S TOTAL	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	4,4'-DDD	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	4,4'-DDE	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	4,4'-DDT	J	.011	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ALDRIN		.013	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ALPHA-BHC	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ALPHA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	BETA-BHC	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	DELTA-BHC	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	DIELDRIN		.012	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ENDOSULFAN I	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ENDRIN	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	GAMMA-BHC	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	GAMMA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	HEPTACHLOR	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	ISODRIN	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	KEPONE	U	.0094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1016	U	.094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1242	U	.094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1248	U	.094	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	DIMETHOATE	U	.94	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	DISULFOTON	U	.94	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TOLUENE	J	1.6	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,3-DINITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	1-NAPHTHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4-DINITROPHENOL	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,4-DINITROTOLUENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2,6-DINITROTOLUENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-CHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-NAPHTHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-NITROANILINE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-NITROPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	2-PICOLINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	3-METHYLPHENOL	U	9.4	UG/L

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	3-NITROANILINE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-AMINOBIPHENYL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-CHLOROANILINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-NITROANILINE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-NITROPHENOL	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ACENAPHTHENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ACENAPHTHYLENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ACETOPHENONE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ANILINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ANTHRACENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ARAMITE	U	94	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZO(A)PYRENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BENZYL ALCOHOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BUTAZOLIDIN	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	CHLOROBENZILATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	CHRYSENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIALLATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIBENZOFURAN	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIETHYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIMETHYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	DIPHENYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ETHYL METHANESULFONATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	FLUORANTHENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	FLUORENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROETHANE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	HEXACHLOROPROPENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	IRGASAN DP-300	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ISOPHORONE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	ISOSAFROLE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	METHAPYRILENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	METHYL METHANESULFONATE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	NAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	NITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	O-TOLUIDINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	P-PHENYLENEDIAMINE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PENTACHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PENTACHLOROETHANE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PENTACHLOROPHENOL	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PHENACETIN	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PHENANTHRENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PHENOL	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PRONAMIDE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PROPAZINE	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PYRENE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	PYRIDINE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	SAFROLE	U	9.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	TINUVIN 327	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	TOFRANIL	U	47	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	ALKZW	BICARBONATE ALKALINITY		57	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	ALKZW	TOTAL ALKALINITY		57	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	CHLOW	CHLORIDE		20	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		100000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	NH3NW	AMMONIA AS N		.024	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	NO32W	NITRATE-NITRITE AS N		3600	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	ONGRW	OIL AND GREASE	U	.39	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SIO2W	SILICA,DISSOLVED		14	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SO4ZW	SULFATE		40	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SOWZW	HXCDD	U	.0039	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	17-APR-91	SOWZW	PECDD	U	.0024	UG/L

Cranston SMU2 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	SOWZW	TCDD	U	.0023	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	SOWZW	TCDF	U	.0017	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		210	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TKNZW	TKN		.1	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TOCZW	TOTAL ORGANIC CARBON		18	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.16	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TPHCW	HYDROCARBONS		3.9	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2		17-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		550	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	BARIUM		12.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	CALCIUM		32900	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	IRON		166	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	MAGNESIUM		2170	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	MANGANESE		30.3	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	SODIUM		20400	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	7421W	LEAD		7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	DISSOLVE	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	BARIUM		72.5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	CALCIUM		34600	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	CHROMIUM	J	60	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	COBALT		10.5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	COPPER		50.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	IRON		21300	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	MAGNESIUM		4420	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	MANGANESE		314	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	NICKEL	J	51.3	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	SODIUM		21800	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	6010W	ZINC		44.7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	7060W	ARSENIC		10.4	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	7421W	LEAD	J	40.2	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	7740W	SELENIUM		5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW10S	MW-10S*IB-2	TOTAL	17-APR-91	SNZZW	TIN	U	100	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	4,4'-DDD	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ALPHA-CHLORDANE	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	DELTA-BHC	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ENDOSULFAN I	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ENDOSULFAN II	J	.0029	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ENDRIN	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	GAMMA-BHC	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	GAMMA-CHLORDANE	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	ISODRIN	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	KEPONE	U	.0097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	METHOXYCHLOR	U	.049	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1016	U	.097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1248	U	.097	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	DIMETHOATE	U	.97	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	DISULFOTON	U	.97	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4-DINITROPHENOL	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-NITROANILINE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	3-NITROANILINE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-NITROANILINE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-NITROPHENOL	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	100	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BUTAZOLIDIN	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	IRGASAN DP-300	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	P-PHENYLENEDIAMINE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PENTACHLOROPHENOL	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PROPAZINE	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	TINUVIN 327	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	TOFRANIL	U	50	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	ALKZW	TOTAL ALKALINITY		110	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	CHLOW	CHLORIDE		41	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		140	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	NH3NW	AMMONIA AS N	U	.1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	NO32W	NITRATE-NITRITE AS N		60	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	OPO4W	ORTHOPHOSPHATE		.03	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SIO2W	SILICA,DISSOLVED		14	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SO4ZW	SULFATE		25	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	PECDD	U	.0024	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	TCDD	U	.0022	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		230	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TKNZW	TKN		.28	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.14	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW10D	MW-10D	10-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		400	MG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	BARIUM		35	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	CALCIUM		38100	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	IRON	U	189	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	MAGNESIUM		6990	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	MANGANESE		4380	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	POTASSIUM		3770	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	SODIUM		24500	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D DISSOLVED	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	BARIUM		65	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	CALCIUM		38400	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	CHROMIUM		30	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	COPPER		21	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	IRON		13700	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	MAGNESIUM		8660	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	MANGANESE		4340	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	NICKEL		41	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	POTASSIUM		4830	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	SODIUM		26100	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	6010W	ZINC	U	39	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	7060W	ARSENIC		4.3	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	7421W	LEAD	U	10.5	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW10D	MW-10D TOTAL	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	4,4'-DDD	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	4,4'-DDE	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	4,4'-DDT	J	.0075	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ALDRIN		.012	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ALPHA-BHC	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ALPHA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	BETA-BHC	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	DELTA-BHC	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	DIELDRIN	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ENDOSULFAN I	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ENDRIN	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	GAMMA-BHC	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	GAMMA-CHLORDANE		.017	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	HEPTACHLOR	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	ISODRIN	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	KEPONE	U	.0094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1016	U	.094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1242	U	.094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1248	U	.094	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	DISULFOTON	U	.96	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	METHYLENE CHLORIDE	U	30	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8240W	VINYL CHLORIDE	J	2.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU2	GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	ALKZW	BICARBONATE ALKALINITY		103	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	ALKZW	TOTAL ALKALINITY		103	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	CHLOW	CHLORIDE		36	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		7.6	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		130000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	NH3NW	AMMONIA AS N		.032	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	NO32W	NITRATE-NITRITE AS N		58	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	ONGRW	OIL AND GREASE	U	.38	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SIO2W	SILICA,DISSOLVED		15	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SO4ZW	SULFATE		12	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SOWZW	2,3,7,8-TCDD	U	.0033	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SOWZW	HXCDD	U	.0037	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SOWZW	HXCDF	U	.0023	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	17-APR-91	SOWZW	PECDD	U	.0024	UG/L

Cranston SMU2 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU2	GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	SOWZW	PECDF	U	.0017	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	SOWZW	TCDD	U	.0033	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	SOWZW	TCDF	U	.0027	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		210	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TKNZW	TKN		.17	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TOCZW	TOTAL ORGANIC CARBON		24	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.19	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TPHCW	HYDROCARBONS		1.4	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2		17-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		1400	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	BARIUM		30.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	CALCIUM		32300	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	IRON		153	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	MAGNESIUM		5790	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	MANGANESE		3320	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	SODIUM		22300	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	7421W	LEAD		4.4	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	DISSOLVE	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	BARIUM		131	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	CALCIUM		35000	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	CHROMIUM	J	95.3	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	COBALT		25.3	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	COPPER		58.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	IRON		42400	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	MAGNESIUM		12300	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	MANGANESE		3880	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	NICKEL	J	103	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	POTASSIUM		4420	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	SODIUM		24400	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	VANADIUM		27.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	6010W	ZINC		96.3	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	7421W	LEAD	J	31.9	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW10D	MW-10D*IB-2	TOTAL	17-APR-91	SNZZW	TIN	U	100	UG/L

PRODUCTION AREA

SWMU-3

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	1	B3A	B-3A	20-NOV-90	6010S	BARIUM		14.5	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	BERYLLIUM		.31	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	CADMIUM	U	.53	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	CALCIUM	J	1180	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	CHROMIUM		9.9	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	COBALT		4.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	COPPER		18.2	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	IRON		10400	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	MAGNESIUM	J	1730	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	MANGANESE	J	128	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	NICKEL		9.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	POTASSIUM	J	417	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	SODIUM	U	166	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	VANADIUM		12.4	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	6010S	ZINC	J	144	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	7041S	ANTIMONY	U	.67	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	7060S	ARSENIC	J	5.6	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	7421S	LEAD		11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	7740S	SELENIUM	U	.48	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	7841S	THALLIUM	U	.48	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ALDRIN	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.055	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ENDRIN	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	ISODRIN	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	KEPONE	U	.011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	METHOXYCHLOR	U	.055	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1016	U	.11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1221	U	.22	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1232	U	.22	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1242	U	.11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1248	U	.11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1254	U	.22	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	PCB-1260		3.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8080S	TOXAPHENE	U	.55	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	DISULFOTON	J	.0095	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	ETHYL PARATHION	U	.085	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	PHORATE	U	.085	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	23	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	2-BUTANONE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	28	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	2-HEXANONE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	3-CHLOROPROPENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ACETONE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ACETONITRILE	U	23	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ACRYLONITRILE	U	57	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	BENZENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	BROMOFORM	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	BROMOMETHANE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CARBON DISULFIDE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CHLOROBENZENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CHLOROETHANE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CHLOROFORM	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CHLOROMETHANE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	DIBROMOMETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	23	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ETHYL METHACRYLATE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	ETHYLBENZENE		5.9	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	IODOMETHANE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	M&P-XYLENE		33	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	METHYL METHACRYLATE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	METHYLENE CHLORIDE	U	11	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	1	B3A	B-3A	20-NOV-90	8240S	O-XYLENE		9.4	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	PROPANENITRILE	U	110	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	STYRENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TETRACHLOROETHENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TOLUENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TRICHLOROETHENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	VINYL ACETATE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	J	.18	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4-DINITROPHENOL	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-NITROANILINE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	3-NITROANILINE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-NITROANILINE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-NITROPHENOL	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BUTAZOLIDIN	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DCDD	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DCDF	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	IRGASAN DP-300	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PENTACHLOROPHENOL	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PROPAZINE	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PYRENE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	TINUVIN 327	J	.49	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	TOFRANIL	U	5.7	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	TRCDD	U	2.3	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	8270S	TRCDF	J	.81	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	9010S	CYANIDE	U	.53	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		240	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	ALKZS	TOTAL ALKALINITY		240	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	B3A	B-3A	20-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	MSTRS	PERCENT MOISTURE		12	%MOISTUR
		SOIL	1	B3A	B-3A	20-NOV-90	NH3NS	AMMONIA AS N		.96	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.05	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	OPO4S	ORTHOPHOSPHATE		55	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SNZZS	TIN	U	11	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SO4ZS	SULFATE		18	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	HXCDD	U	.00033	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	HXCDF	U	.00023	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	PECDD	U	.00022	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	SOWZS	TCDF		.0011	MG/KG
		SOIL	1	B3A	B-3A	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		1400	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	BARIUM		12.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	BERYLLIUM		.4	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	CADMIUM	U	.41	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	CALCIUM	J	682	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	CHROMIUM		11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	COBALT		5	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	COPPER		9.5	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	IRON		13600	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	MAGNESIUM	J	2490	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	MANGANESE	J	211	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	NICKEL		11.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	POTASSIUM	J	448	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	SILVER	U	.82	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	SODIUM	U	86	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	VANADIUM		9.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	6010S	ZINC	J	38.8	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	7041S	ANTIMONY	U	.63	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	7060S	ARSENIC	J	8.6	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	7421S	LEAD		11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	4,4'-DDT	U	.021	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ALDRIN	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ENDOSULFAN II	U	.032	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ENDOSULFAN SULFATE	U	.053	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ENDRIN	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ENDRIN ALDEHYDE	U	.021	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	GAMMA-BHC		.015	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	ISODRIN	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	KEPONE	U	.011	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	METHOXYCHLOR	U	.053	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1016	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1221	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1232	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1242	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1248	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1254		3.8	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	PCB-1260	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8080S	TOXAPHENE	U	.53	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	FAMPHUR	U	.26	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU3	SOIL	1	B3B	B-3B	19-NOV-90	814ZS	METHYL PARATHION	J	.0058	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	PHORATE	U	.08	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	2-BUTANONE	J	.13	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	ETHYLBENZENE		5.6	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	M&P-XYLENE		24	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	METHYLENE CHLORIDE	U	.36	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	O-XYLENE		5.8	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4-DIMETHYLPHENOL	J	.26	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-NITROANILINE	U	5.2	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.12	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	.16	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	FLUORANTHENE	J	.085	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	NAPHTHALENE	J	.081	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PYRENE	J	.083	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	8270S	TRCDF	J	.53	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	9010S	CYANIDE	U	.49	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	9030S	SULFIDE	U	.25	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	ALKZS	BICARBONATE ALKALINITY		340	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	ALKZS	TOTAL ALKALINITY		340	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	B3B	B-3B	19-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	MSTRS	PERCENT MOISTURE		5.7	%MOISTUR
		SOIL	1	B3B	B-3B	19-NOV-90	NH3NS	AMMONIA AS N		1.1	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	NO32S	NITRATE-NITRITE AS N		1.8	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	OPO4S	ORTHOPHOSPHATE		77	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SNZZS	TIN	U	8.2	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SO4ZS	SULFATE		17	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	HXCDD	U	.00033	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	HXCDF	U	.00023	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	PECDF	U	.00017	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	TCDD	U	.0002	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	SOWZS	TCDF		.00055	MG/KG
		SOIL	1	B3B	B-3B	19-NOV-90	TOCZS	TOTAL ORGANIC CARBON		1400	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	BARIUM	J	7.8	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	BERYLLIUM	U	.18	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	CADMIUM	U	.45	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	CALCIUM	J	829	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	CHROMIUM	J	7.8	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	COBALT		3.6	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU3	SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	COPPER		9.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	IRON	J	11000	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	MAGNESIUM		1710	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	MANGANESE	J	107	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	NICKEL		7.6	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	POTASSIUM		328	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	SILVER	U	.91	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	SODIUM		141	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	VANADIUM	U	11.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	6010S	ZINC	U	39.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	7041S	ANTIMONY	U	.59	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	7060S	ARSENIC	J	6.4	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	7421S	LEAD		5.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ALDRIN	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ENDOSULFAN II	U	.034	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ENDOSULFAN SULFATE	U	.056	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ENDRIN	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	HEPTACHLOR	J	.0037	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	ISODRIN	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	METHOXYCHLOR	U	.056	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1016	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1221	U	.22	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1232	U	.22	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1242	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1248	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1254		4.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	PCB-1260	U	.22	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8080S	TOXAPHENE	U	.56	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	ETHYL PARATHION	U	.085	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	PHORATE	U	.085	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	ETHYLBENZENE		.94	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	M&P-XYLENE		8.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	METHYLENE CHLORIDE	U	4	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	O-XYLENE		1.9	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	824DS	1,4-DIOXANE	J	4	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4-DINITROPHENOL	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-NITROANILINE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	3-NITROANILINE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-NITROANILINE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-NITROPHENOL	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BUTAZOLIDIN	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	IRGASAN DP-300	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PENTACHLOROPHENOL	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PROPAZINE	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	TINUVIN 327	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	TOFRANIL	U	5.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	9010S	CYANIDE	U	.43	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	9030S	SULFIDE	U	43	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	ALKZS	CARBONATE ALKALINITY	U	57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	ALKZS	TOTAL ALKALINITY	U	57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.8	MEQ/100G
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	CHLOS	CHLORIDE	U	57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	MSTRS	PERCENT MOISTURE		12	%MOISTUR
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	NO32S	NITRATE-NITRITE AS N		1.7	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	OPO4S	ORTHOPHOSPHATE		2.5	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SNZZS	TIN	U	9.1	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SO4ZS	SULFATE	U	57	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00009	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	HXCDF	U	.000099	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	PECDD	U	.000092	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	PECDF	U	.000059	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	TCDD	U	.00009	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	SOWZS	TCDF	U	.00016	MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B3A	B-3A*IB-2	18-MAR-91		PH		6.2	PH UNITS
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	BARIUM	J	25.8	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	BERYLLIUM	J	.33	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	CADMIUM	U	.45	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	CALCIUM	J	987	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	CHROMIUM	J	7.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	COBALT		3.8	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	COPPER		9.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	IRON	J	9940	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	MAGNESIUM		1290	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	MANGANESE	J	190	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	NICKEL		7.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	POTASSIUM		417	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	SILVER	U	.9	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	SODIUM		149	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	VANADIUM	U	10.6	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	6010S	ZINC	U	85.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	7060S	ARSENIC	J	10.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	7421S	LEAD		19.6	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	747ZS	MERCURY		.06	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ALDRIN	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ALPHA-BHC		.018	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ENDOSULFAN SULFATE	U	.055	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ENDRIN	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	ISODRIN	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	METHOXYCHLOR	U	.055	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1016	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1221	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1232	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1242	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1248	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1254		1.4	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	PCB-1260	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8080S	TOXAPHENE	U	.55	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3C	B-3C*IB-2	18-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	815ZS	DINOSEB	J	.0054	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	METHYLENE CHLORIDE	U	.31	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TOLUENE	J	.041	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4-DINITROPHENOL	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	3-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-NITROPHENOL	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.5	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BUTAZOLIDIN	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	FLUORANTHENE	J	.31	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	IRGASAN DP-300	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	NAPHTHALENE	J	.089	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PENTACHLOROPHENOL	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PROPAZINE	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PYRENE	J	.37	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	TINUVIN 327	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	TOFRANIL	U	5.5	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	9010S	CYANIDE	J	13.6	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	9030S	SULFIDE	U	36	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	ALKZS	BICARBONATE ALKALINITY		87	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	ALKZS	CARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	ALKZS	TOTAL ALKALINITY		87	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	CHLOS	CHLORIDE	U	55	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	MSTRS	PERCENT MOISTURE		9.7	%MOISTUR
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	NO32S	NITRATE-NITRITE AS N		9.6	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	OPO4S	ORTHOPHOSPHATE		8.9	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SNZZS	TIN	U	9	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000093	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	PECDF	U	.000062	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	TCDD	J	.0001	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	SOWZS	TCDF	U	.0001	MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B3C	B-3C*IB-2	18-MAR-91		PH		6.7	PH UNITS
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	BARIUM	J	41	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	BERYLLIUM	J	.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	CADMIUM		.52	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	CALCIUM	J	24600	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	CHROMIUM	J	9.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	COBALT		3.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	COPPER		8.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	IRON		10600	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	MAGNESIUM		1760	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	MANGANESE	J	178	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	NICKEL		7.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	POTASSIUM		1210	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	SILVER	U	.86	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	SODIUM		219	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	VANADIUM	U	13.5	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	6010S	ZINC		318	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	7041S	ANTIMONY	U	.59	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	7060S	ARSENIC	J	8.5	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	7421S	LEAD		13.7	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	747ZS	MERCURY		.24	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ALDRIN	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ENDOSULFAN SULFATE	U	.055	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ENDRIN	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	GAMMA-BHC		.02	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	ISODRIN	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	METHOXYCHLOR	U	.055	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1016	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1221	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1232	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1242	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1248	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1254		3.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	PCB-1260	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8080S	TOXAPHENE	U	.55	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	ETHYL PARATHION	U	.082	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	PHORATE	U	.082	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	815ZS	DINOSEB	J	.0055	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	2-BUTANONE	J	.29	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	ETHYLBENZENE	J	.03	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	METHYLENE CHLORIDE	U	.78	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	O-XYLENE	J	.02	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	STYRENE	J	.014	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TOLUENE	J	.085	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU3	SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.66	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.8	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	FLUORANTHENE	J	.52	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG

Cranston SMU3 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU3	SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	NAPHTHALENE	J	.22	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PHENANTHRENE	J	.19	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PYRENE	J	.67	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	8270S	TRCDF	J	1.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	9010S	CYANIDE	J	1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	9030S	SULFIDE	U	46	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	ALKZS	CARBONATE ALKALINITY		2024	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	ALKZS	TOTAL ALKALINITY		5330	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	CECZS	CATION EXCHANGE CAPACITY		8.3	MEQ/100G
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	CHLOS	CHLORIDE		130	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	MSTRS	PERCENT MOISTURE		8.4	%MOISTUR
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	NO32S	NITRATE-NITRITE AS N		6.2	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	OPO4S	ORTHOPHOSPHATE		1.9	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SNZZS	TIN	U	8.6	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SO4ZS	SULFATE		310	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000068	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	HXCDF	U	.000074	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	PECDD	U	.000071	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	PECDF	U	.000046	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	TCDD	U	.000068	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	SOWZS	TCDF		.0008	MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B3D	B-3D*IB-2	18-MAR-91		PH		11	PH UNITS

PRODUCTION AREA

SWMU-7

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	SOIL	1	B7A	B-7A	20-NOV-90	6010S	BARIUM		15	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	BERYLLIUM		.25	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	CADMIUM	U	.48	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	CALCIUM	J	5070	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	CHROMIUM		4.9	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	COBALT		1.4	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	COPPER		11.8	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	IRON		4350	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	MAGNESIUM	J	706	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	MANGANESE	J	63.4	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	NICKEL		6.8	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	POTASSIUM	J	551	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	SILVER	U	.95	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	SODIUM	U	177	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	VANADIUM		4.9	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	6010S	ZINC	J	49.5	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	7041S	ANTIMONY	U	.65	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	7060S	ARSENIC	J	2.5	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	7421S	LEAD		17	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	747ZS	MERCURY		.11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	7740S	SELENIUM	U	.49	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	7841S	THALLIUM	U	.47	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	4,4'-DDD	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	4,4'-DDE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	4,4'-DDT	U	.2	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ALDRIN	J	.44	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ALPHA-BHC	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	BETA-BHC	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	DELTA-BHC	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	DIELDRIN	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ENDOSULFAN I	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ENDOSULFAN II	U	.31	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.51	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ENDRIN	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.2	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	GAMMA-BHC	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	HEPTACHLOR	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	ISODRIN	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	KEPONE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	METHOXYCHLOR	U	.51	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1016	U	1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1221	U	2	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1232	U	2	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1242	U	1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1248	U	1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1254	U	2	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	PCB-1260	J	13	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8080S	TOXAPHENE	U	5.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	METHYL PARATHION	J	.007	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	PHORATE	U	.079	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	ETHYLBENZENE	J	.04	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	M&P-XYLENE		.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.17	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	1	B7A	B-7A	20-NOV-90	8240S	O-XYLENE		.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TOLUENE	J	.53	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-METHYLPHENOL	J	.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.13	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.049	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	FLUORANTHENE	J	.083	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	NAPHTHALENE	J	.059	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PHENANTHRENE	J	.046	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PYRENE	J	.11	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	8270S	TRCDF	J	.83	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	9010S	CYANIDE	U	.47	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		550	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	ALKZS	CARBONATE ALKALINITY		900	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	ALKZS	TOTAL ALKALINITY		1400	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	B7A	B-7A	20-NOV-90	CHLOS	CHLORIDE		17	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	MSTRS	PERCENT MOISTURE		5.4	%MOISTUR
		SOIL	1	B7A	B-7A	20-NOV-90	NH3NS	AMMONIA AS N		.95	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.05	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	OPO4S	ORTHOPHOSPHATE		19	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SNZZS	TIN	U	9.5	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SO4ZS	SULFATE		17	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	HXCDD	U	.00032	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	HXCDF	U	.00022	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	PECDF	U	.00013	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	TCDD	U	.0002	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	SOWZS	TCDF		.0012	MG/KG
		SOIL	1	B7A	B-7A	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		2200	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	BARIUM		21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	BERYLLIUM		.38	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	CADMIUM		.6	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	CALCIUM	J	5590	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	CHROMIUM		6	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	COBALT		2.6	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	COPPER		6.7	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	IRON		7170	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	MAGNESIUM	J	1230	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	MANGANESE	J	122	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	NICKEL		5.9	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	POTASSIUM	J	739	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	SILVER	U	.9	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	SODIUM	U	117	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	VANADIUM		9.7	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	6010S	ZINC	J	87.2	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	7041S	ANTIMONY	U	.67	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	7060S	ARSENIC	J	4.2	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	7421S	LEAD		15	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	747ZS	MERCURY		.15	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	7740S	SELENIUM	U	.48	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	7841S	THALLIUM	U	.48	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	4,4'-DDD	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	4,4'-DDE	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	4,4'-DDT	U	.021	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ALDRIN	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ALPHA-BHC	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	BETA-BHC	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	DELTA-BHC	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	DIELDRIN	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ENDOSULFAN I	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ENDOSULFAN II	U	.031	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.052	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ENDRIN	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.021	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	GAMMA-BHC	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	HEPTACHLOR	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	ISODRIN	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	KEPONE	U	.01	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	METHOXYCHLOR	U	.052	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1016	U	.1	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1221	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1232	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1242	U	.1	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1248	U	.1	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1254		5.2	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	PCB-1260	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8080S	TOXAPHENE	U	.52	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	FAMPHUR	J	.0062	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	1	B7B	B-7B	20-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	PHORATE	U	.08	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	ETHYLBENZENE		.12	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	M&P-XYLENE		.43	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.33	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	O-XYLENE		.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	STYRENE	J	.049	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TOLUENE	J	4.6	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4-DINITROPHENOL	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-NITROANILINE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	3-NITROANILINE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-NITROANILINE	U	53	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-NITROPHENOL	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	110	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BUTAZOLIDIN	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DCDD	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DCDF	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIBENZOFURAN	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	FLUORANTHENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	IRGASAN DP-300	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	NAPHTHALENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PENTACHLOROPHENOL	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PHENANTHRENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PHENOL	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PROPAZINE	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	TINUVIN 327	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	TOFRANIL	U	53	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	TRCDD	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	8270S	TRCDF	U	21	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	9010S	CYANIDE	U	.47	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		590	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	ALKZS	CARBONATE ALKALINITY		960	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	ALKZS	TOTAL ALKALINITY		1600	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	B7B	B-7B	20-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	MSTRS	PERCENT MOISTURE		6.2	%MOISTUR
		SOIL	1	B7B	B-7B	20-NOV-90	NH3NS	AMMONIA AS N		1.2	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	NO32S	NITRATE-NITRITE AS N		1.2	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	OPO4S	ORTHOPHOSPHATE		2.4	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SNZZS	TIN	U	9	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SO4ZS	SULFATE		43	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0003	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	HXCDD	U	.0005	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	HXCDF	U	.00034	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	PECDD	U	.0003	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	PECDF	U	.00019	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	TCDD	U	.0003	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	SOWZS	TCDF		.0016	MG/KG
		SOIL	1	B7B	B-7B	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3200	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	BARIUM	J	29.4	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	BERYLLIUM	J	.3	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	CADMIUM		.59	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	CALCIUM	J	10700	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	CHROMIUM	J	8.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	COBALT		2.3	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	COPPER		11.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	IRON	J	8490	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	MAGNESIUM		2600	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	MANGANESE	J	145	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	NICKEL		8.4	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	POTASSIUM		645	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	SILVER	U	.83	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	SODIUM		150	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	VANADIUM	U	16.9	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	6010S	ZINC		178	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	7041S	ANTIMONY	U	.62	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	7060S	ARSENIC	J	5.3	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	7421S	LEAD		23.6	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	747ZS	MERCURY		.26	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	7740S	SELENIUM	U	.44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	7841S	THALLIUM	U	.44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	4,4'-DDD	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	4,4'-DDE	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ALDRIN	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ALPHA-BHC	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ALPHA-CHLORDANE	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	BETA-BHC	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	DELTA-BHC	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	DIELDRIN	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ENDOSULFAN I	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ENDOSULFAN SULFATE	U	.27	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ENDRIN	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	GAMMA-BHC	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	GAMMA-CHLORDANE	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	HEPTACHLOR	J	.014	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	ISODRIN	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	KEPONE	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	METHOXYCHLOR	U	.27	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1016	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1242	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1248	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1254		6	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8080S	TOXAPHENE	U	2.7	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	815ZS	DINOSEB	J	.0087	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	ETHYLBENZENE	J	.021	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	M&P-XYLENE		.16	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	O-XYLENE	J	.046	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TOLUENE	J	.024	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4-DINITROPHENOL	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2;6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	3-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-NITROANILINE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-NITROPHENOL	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BUTAZOLIDIN	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	FLUORANTHENE	J	.31	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	IRGASAN DP-300	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	NAPHTHALENE	J	.092	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PENTACHLOROPHENOL	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PROPAZINE	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PYRENE	J	.34	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	TINUVIN 327	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	TOFRANIL	U	5.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	8270S	TRCDF		2.4	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	9010S	CYANIDE	J	.82	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	ALKZS	BICARBONATE ALKALINITY		1020	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	ALKZS	CARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	ALKZS	TOTAL ALKALINITY		1020	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.7	MEQ/100G
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	CHLOS	CHLORIDE	U	55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	MSTRS	PERCENT MOISTURE		9.3	%MOISTUR
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	NO32S	NITRATE-NITRITE AS N		5.2	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	OPO4S	ORTHOPHOSPHATE		6.5	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SNZZS	TIN	U	8.3	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000081	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	HXCDF	U	.000096	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	PECDD	U	.000096	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	PECDF		.000064	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	TCDD	U	.000081	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	SOWZS	TCDF	J	.0027	MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B7B	B-7B*IB-2	18-MAR-91		PH		6.4	PH UNITS
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	BARIUM	J	14.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	BERYLLIUM	J	.23	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	CADMIUM	U	.44	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	CALCIUM	J	747	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	CHROMIUM	J	6.6	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	COBALT		3.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	COPPER		8.7	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	IRON		9920	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	MAGNESIUM		1310	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	MANGANESE	J	91.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	NICKEL		7.3	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	POTASSIUM		445	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	SILVER	U	.87	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	SODIUM		156	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	VANADIUM	U	10.6	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	6010S	ZINC	U	27.3	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	7041S	ANTIMONY	U	.58	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	7060S	ARSENIC	J	9.5	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	7421S	LEAD		16.9	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	747ZS	MERCURY		.16	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	7740S	SELENIUM	U	.41	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	7841S	THALLIUM	U	.41	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0055	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	GAMMA-BHC		.006	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	HEPTACHLOR		.008	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	METHOXYCHLOR	U	.0055	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1254		.51	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8080S	TOXAPHENE	U	.055	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	SOIL	2	B7C	B-7C*IB-2	18-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	2-BUTANONE	J	.3	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	ETHYLBENZENE	J	.067	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	METHYLENE CHLORIDE	U	.31	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	O-XYLENE	J	.028	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TOLUENE	J	.034	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG

Cranston SMU7 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	FLUORANTHENE	J	.48	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	NAPHTHALENE	J	.17	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PHENANTHRENE	J	.19	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PHENOL	J	.24	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PYRENE	J	.66	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	9010S	CYANIDE	J	11.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	ALKZS	BICARBONATE ALKALINITY		98	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	ALKZS	CARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	ALKZS	TOTAL ALKALINITY		98	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4.4	MEQ/100G
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	CHLOS	CHLORIDE		78	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	MSTRS	PERCENT MOISTURE		9.7	%MOISTUR
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	NO32S	NITRATE-NITRITE AS N		6.4	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	OPO4S	ORTHOPHOSPHATE		21	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SNZZS	TIN	U	8.7	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000073	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	HXCDF	U	.0008	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	PECDD	U	.000078	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	PECDF	U	.000049	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	TCDD	U	.000073	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	SOWZS	TCDF	U	.000054	MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B7C	B-7C*IB-2	18-MAR-91		PH		6.5	PH UNITS

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	4,4'-DDD		.025	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ALPHA-CHLORDANE	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	DELTA-BHC	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ENDOSULFAN I	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ENDRIN	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	GAMMA-BHC	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	GAMMA-CHLORDANE	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	ISODRIN		.01	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	KEPONE	U	.0097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	METHOXYCHLOR	U	.049	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1016	U	.097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1248	U	.097	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	DISULFOTON	U	.96	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1-DICHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,1-DICHLOROETHENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	200	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,2-DIBROMOETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,2-DICHLOROETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	1,2-DICHLOROPROPANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	2-BUTANONE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	250	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	2-HEXANONE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	3-CHLOROPROPENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	4-METHYL-2-PENTANONE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ACETONE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ACETONITRILE	U	200	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ACRYLONITRILE	U	500	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	BENZENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	BROMODICHLOROMETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	BROMOFORM	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	BROMOMETHANE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CARBON DISULFIDE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CARBON TETRACHLORIDE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CHLOROBENZENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CHLOROETHANE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CHLOROFORM	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CHLOROMETHANE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	DIBROMOMETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	200	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ETHYL METHACRYLATE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	ETHYLBENZENE		590	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	IODOMETHANE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	M&P-XYLENE	J	2400	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	METHYL METHACRYLATE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	METHYLENE CHLORIDE	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	O-XYLENE		530	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	PROPANENITRILE	U	1000	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	STYRENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TETRACHLOROETHENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TOLUENE		1500	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TRICHLOROETHENE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	VINYL ACETATE	U	50	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8240W	VINYL CHLORIDE	U	100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4-DIMETHYLPHENOL		19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-METHYLPHENOL		17	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-METHYLPHENOL		1100	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ACETOPHENONE	J	1	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	2	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	NAPHTHALENE	J	2	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PHENOL		17	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	ALKZW	TOTAL ALKALINITY		190	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		14000	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	CHLOW	CHLORIDE		31	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		36	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		180	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	NH3NW	AMMONIA AS N		.12	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SIO2W	SILICA,DISSOLVED		25	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SO4ZW	SULFATE		31	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	HXCDD	U	.0035	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		340	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TKNZW	TKN		.33	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TOCZW	TOTAL ORGANIC CARBON		10	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.17	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW12S	MW-12S	15-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		210	MG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	BARIUM		17	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	CALCIUM		59200	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	IRON		18600	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	MAGNESIUM		5590	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	MANGANESE		3990	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	POTASSIUM		5930	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	SODIUM		32000	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S DISSOLVED	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	BARIUM		24	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	CALCIUM		58500	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	IRON		23200	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	MAGNESIUM		5810	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	MANGANESE		3920	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	POTASSIUM		5700	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	SODIUM		32800	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	7421W	LEAD		11.8	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	9010W	CYANIDE		.0117	MG/L
		GRNDW	1	MW12S	MW-12S TOTAL	15-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	1.9	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1232	U	19	UG/L

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	PCB-1260		30	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	ETHYLBENZENE	J	530	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	M&P-XYLENE	J	2000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	880	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	O-XYLENE	J	360	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TOLUENE	J	26	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL		42	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-METHYLPHENOL	J	1.7	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-METHYLPHENOL	J	4.1	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ACETOPHENONE		12	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	NAPHTHALENE	J	6.8	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	TINUVIN 327	J	1.4	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	8270W	TRCDF	J	4.4	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	ALKZW	BICARBONATE ALKALINITY		200	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	ALKZW	TOTAL ALKALINITY		200	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		35	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		170000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	NH3NW	AMMONIA AS N		.25	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	ONGRW	OIL AND GREASE		16	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SIO2W	SILICA,DISSOLVED		18	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SO4ZW	SULFATE		29	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0025	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SOWZW	HXCDD	U	.0038	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SOWZW	HXCDF	U	.0025	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	22-APR-91	SOWZW	PECDD	U	.0025	UG/L

Cranston SMU7 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	SOWZW	TCDD	U	.0025	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	SOWZW	TCDF	U	.0016	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		310	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON		11	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TPHCW	HYDROCARBONS		4.3	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		360	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	BARIUM		16.3	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	CALCIUM		52000	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	IRON		15100	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	MAGNESIUM		4280	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	MANGANESE		3540	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	POTASSIUM	J	5620	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	SODIUM		40500	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	7421W	LEAD	U	3.3	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	DISSOLVE	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	BARIUM		35.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	CALCIUM		48400	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	CHROMIUM		17.3	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	COPPER		24.9	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	IRON		32400	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	MAGNESIUM		5270	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	MANGANESE		3470	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	NICKEL		26.4	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	POTASSIUM	J	5140	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	SODIUM		36200	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	6010W	ZINC		64	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	7060W	ARSENIC		5.6	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	7421W	LEAD	U	23.1	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW12S	MW-12S*IB-2	TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	4,4'-DDD	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	4,4'-DDE	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	4,4'-DDT	U	.02	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ALDRIN	J	.0047	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ALPHA-BHC	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ALPHA-CHLORDANE	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	BETA-BHC	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	DELTA-BHC	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	DIELDRIN	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ENDOSULFAN I	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ENDRIN	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	GAMMA-BHC	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	GAMMA-CHLORDANE	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	HEPTACHLOR	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	ISODRIN	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	KEPONE	U	.0098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	METHOXYCHLOR	U	.049	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1016	U	.098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1221	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1232	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1242	U	.098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1248	U	.098	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1254	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	PCB-1260	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	815ZW	2,4,5-T	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CHLOROBENZENE	J	1.1	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	ETHYLBENZENE		35	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	M&P-XYLENE		130	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	O-XYLENE		44	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TOLUENE		6.1	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-METHYLPHENOL		20	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PHENOL		18	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	ALKZW	TOTAL ALKALINITY		130	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	CHLOW	CHLORIDE		38	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		96	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	OPO4W	ORTHOPHOSPHATE		.5	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SIO2W	SILICA,DISSOLVED		12	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SO4ZW	SULFATE		6.6	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0021	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	HXCDD	U	.0034	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	PECDD	U	.0021	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	TCDD	U	.0021	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		270	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TKNZW	TKN		.16	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.2	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.23	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW12D	MW-12D	11-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		380	MG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	BARIUM		23	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	CALCIUM		24900	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	IRON		979	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	MAGNESIUM		4540	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	MANGANESE		573	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	POTASSIUM		9460	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	SODIUM		37500	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D DISSOLVED	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	BARIUM		41	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	CALCIUM		23500	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	CHROMIUM		15	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	IRON		12200	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	MAGNESIUM		5680	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	MANGANESE		640	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	NICKEL		32	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	POTASSIUM		8590	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	SODIUM		34000	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	6010W	ZINC		29	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	7421W	LEAD	U	9.3	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW12D	MW-12D TOTAL	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE		.013	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE		.016	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	ETHYLBENZENE	J	8.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	M&P-XYLENE	J	32	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	9.9	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	O-XYLENE	J	9.8	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TOLUENE	J	1.9	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8240W	VINYL CHLORIDE	J	3.3	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU7	GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-METHYLPHENOL		11	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PHENOL	J	6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	ALKZW	BICARBONATE ALKALINITY		94	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	ALKZW	TOTAL ALKALINITY		94	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	CHLOW	CHLORIDE		42	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		92000	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	ONGRW	OIL AND GREASE		.75	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SIO2W	SILICA,DISSOLVED		3.4	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SO4ZW	SULFATE		6.5	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0033	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SOWZW	HXCDD	U	.0029	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	22-APR-91	SOWZW	PECDD	U	.0022	UG/L

Cranston SMU7 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU7	GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	SOWZW	TCDD	U	.0033	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	SOWZW	TCDF	U	.0024	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		190	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES	U	.01	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TPHCW	HYDROCARBONS		.75	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		130	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	BARIUM		31.2	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	CALCIUM		22800	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	IRON		3210	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	MAGNESIUM		4860	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	MANGANESE		455	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	POTASSIUM	J	4320	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	SODIUM		31100	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	7421W	LEAD	U	11.8	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	DISSOLVE	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	BARIUM		43.9	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	CALCIUM		22600	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	IRON		9540	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	MAGNESIUM		5640	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	MANGANESE		526	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	NICKEL		21.4	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	POTASSIUM	U	3160	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	SODIUM		30200	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	6010W	ZINC		52.7	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	7421W	LEAD	U	19.7	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW12D	MW-12D*IB-2	TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

PRODUCTION AREA

SWMU-8

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8A	B-8A	20-NOV-90	6010S	BARIUM		27.8	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	BERYLLIUM		.64	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	CADMIUM	U	.48	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	CALCIUM	J	6170	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	CHROMIUM		6.3	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	COBALT		2.6	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	COPPER		6.5	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	IRON		7240	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	MAGNESIUM	J	1120	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	MANGANESE	J	110	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	NICKEL		3.7	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	POTASSIUM	J	696	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	SILVER	U	.95	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	SODIUM	U	190	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	VANADIUM		7.5	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	6010S	ZINC	J	136	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	7041S	ANTIMONY	U	.55	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	7060S	ARSENIC	J	8.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	7421S	LEAD		19	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	747ZS	MERCURY		.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	7740S	SELENIUM	U	.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	7841S	THALLIUM	U	.39	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	4,4'-DDD	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	4,4'-DDE	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	4,4'-DDT	U	.01	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ALDRIN	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ALPHA-BHC	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	BETA-BHC	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	DELTA-BHC	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	DIELDRIN	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ENDOSULFAN I	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ENDOSULFAN II	U	.015	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.026	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ENDRIN	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.01	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	GAMMA-BHC	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	HEPTACHLOR	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	ISODRIN	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	KEPONE	U	.0052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	METHOXYCHLOR	U	.026	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1016	U	.052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1221	U	.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1232	U	.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1242	U	.052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1248	U	.052	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1254		1.8	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	PCB-1260	U	.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8080S	TOXAPHENE	U	.26	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	METHYL PARATHION	J	.0056	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	PHORATE	U	.081	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	ETHYLBENZENE		.26	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	M&P-XYLENE		1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.27	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8A	B-8A	20-NOV-90	8240S	O-XYLENE		.33	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TOLUENE	J	4.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	52	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ACENAPHTHENE	J	.15	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ANTHRACENE	J	.36	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZO(A)ANTHRACENE		1.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZO(A)PYRENE		1.3	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZO(B)FLUORANTHENE		2.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.97	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZO(K)FLUORANTHENE		2.7	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.11	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	CHRYSENE		1.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DCDD	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DCDF	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	J	.3	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIBENZOFURAN	J	.068	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	FLUORANTHENE		2.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	FLUORENE	J	.096	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.9	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	R		MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	NAPHTHALENE	J	.095	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	NITROBENZENE	J	.12	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	52	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PHENANTHRENE		1.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PROPAZINE	R		MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PYRENE		2.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	TINUVIN 327	R		MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	TOFRANIL	R		MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	TRCDD	U	2.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	8270S	TRCDF	J	1.2	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	9010S	CYANIDE		1.7	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		510	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	ALKZS	CARBONATE ALKALINITY		1000	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	ALKZS	TOTAL ALKALINITY		1500	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		5	MEQ/100G
		SOIL	1	B8A	B-8A	20-NOV-90	CHLOS	CHLORIDE		10	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	MSTRS	PERCENT MOISTURE		7.1	%MOISTUR
		SOIL	1	B8A	B-8A	20-NOV-90	NH3NS	AMMONIA AS N		.79	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	NO32S	NITRATE-NITRITE AS N		.42	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	OPO4S	ORTHOPHOSPHATE		5.7	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SNZZS	TIN	U	9.5	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SO4ZS	SULFATE		68	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	HXCDD	U	.00035	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	HXCDF	U	.00025	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	PECDF	U	.00013	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	SOWZS	TCDF		.00036	MG/KG
		SOIL	1	B8A	B-8A	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		2200	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	HXCDD	U	.00034	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	HXCDF	U	.00024	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	PECDF	U	.00013	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	B8A	B-8A DUP	20-NOV-90	SOWZS	TCDF		.00052	MG/KG
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		540	MG/KG
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	ALKZS	CARBONATE ALKALINITY		960	MG/KG
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	ALKZS	TOTAL ALKALINITY		1500	MG/KG
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		6	MEQ/100G
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	OPO4S	ORTHOPHOSPHATE		5.7	MG/KG
		SOIL	1	B8A	B-8A*IB-1 DUP	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		2300	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	BARIUM		37.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	BERYLLIUM		.69	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	CADMIUM	U	.48	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	CALCIUM	J	8440	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	CHROMIUM		8.3	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	COBALT		2.4	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	COPPER		11.2	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	IRON		8030	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	MAGNESIUM	J	1170	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	MANGANESE	J	133	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	NICKEL		5.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	POTASSIUM	J	685	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	SILVER	U	.96	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	SODIUM	U	213	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	VANADIUM		8.4	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	6010S	ZINC	J	339	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	7060S	ARSENIC	J	2.5	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	7421S	LEAD		23	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	747ZS	MERCURY		.25	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	7740S	SELENIUM	U	.43	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	7841S	THALLIUM	U	.43	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	4,4'-DDD	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	4,4'-DDE	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ALDRIN	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ALPHA-BHC	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	BETA-BHC	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	DELTA-BHC	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	DIELDRIN	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ENDOSULFAN I	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.26	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ENDRIN	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	GAMMA-BHC	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	HEPTACHLOR	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	ISODRIN	U	.053	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	KEPONE	U	.053	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8B	B-8B	20-NOV-90	8080S	METHOXYCHLOR	U	.26	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1016	U	.53	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1242	U	.53	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1248	U	.53	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1254	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8080S	TOXAPHENE	U	2.6	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	DIMETHOATE	U	.21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	DISULFOTON	U	.21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	ETHYL PARATHION	U	.16	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	FAMPHUR	U	.54	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	METHYL PARATHION	U	.032	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	PHORATE	U	.16	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	SULFOTEPP	U	.11	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	814ZS	THIONAZIN	U	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	54	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	2-BUTANONE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	67	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	2-HEXANONE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	3-CHLOROPROPENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ACETONE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ACETONITRILE	U	54	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ACRYLONITRILE	U	130	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	BENZENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	BROMOFORM	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	BROMOMETHANE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CARBON DISULFIDE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CHLOROBENZENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CHLOROETHANE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CHLOROFORM	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CHLOROMETHANE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	DIBROMOMETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	54	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ETHYL METHACRYLATE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	ETHYLBENZENE		50	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	IODOMETHANE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	M&P-XYLENE		400	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	METHYL METHACRYLATE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	METHYLENE CHLORIDE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	O-XYLENE		120	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	PROPANENITRILE	U	270	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	STYRENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TETRACHLOROETHENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TOLUENE	J	4.6	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TRICHLOROETHENE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	VINYL ACETATE	U	13	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8240S	VINYL CHLORIDE	U	27	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,3-DINITROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4-DINITROPHENOL	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-CHLOROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-METHYLPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-NITROANILINE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-NITROPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	2-PICOLINE	U	10	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8B	B-8B	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	3-METHYLPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	3-NITROANILINE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-AMINOBIPHENYL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-CHLOROANILINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-METHYLPHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-NITROANILINE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-NITROPHENOL	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	100	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ACENAPHTHENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ACENAPHTHYLENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ACETOPHENONE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ANILINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ANTHRACENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ARAMITE	U	100	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZO(A)PYRENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	1.9	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	2.4	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BENZYL ALCOHOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BUTAZOLIDIN	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	CHLOROBENZILATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	CHRYSENE	J	1.2	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DCDD	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DCDF	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIALLATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIBENZOFURAN	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIETHYLPHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	DIPHENYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	FLUORANTHENE	J	1.8	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	FLUORENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	HEXACHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	HEXACHLOROETHANE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	HEXACHLOROPROPENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	IRGASAN DP-300	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ISOPHORONE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	ISOSAFROLE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	METHAPYRILENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	METHYL METHANESULFONATE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	NAPHTHALENE	J	.68	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	NITROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	O-TOLUIDINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	50	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PENTACHLOROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PENTACHLOROETHANE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PENTACHLOROPHENOL	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PHENACETIN	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PHENANTHRENE	J	1.1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PHENOL	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PRONAMIDE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PROPAZINE	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PYRENE	J	1.7	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	PYRIDINE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	SAFROLE	U	10	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	TINUVIN 327	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	TOFRANIL	U	52	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	TRCDD	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	8270S	TRCDF	U	21	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	9010S	CYANIDE		1.2	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		920	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	ALKZS	CARBONATE ALKALINITY		700	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	ALKZS	TOTAL ALKALINITY		1600	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	B8B	B-8B	20-NOV-90	CHLOS	CHLORIDE		19	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	MSTRS	PERCENT MOISTURE		7	%MOISTUR
		SOIL	1	B8B	B-8B	20-NOV-90	NH3NS	AMMONIA AS N		1.6	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	NO32S	NITRATE-NITRITE AS N		1	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	OPO4S	ORTHOPHOSPHATE		1.2	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SNZZS	TIN	U	9.6	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SO4ZS	SULFATE		180	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00026	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	HXCDD	U	.00043	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	HXCDF	U	.0003	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	PECDD	U	.00027	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	PECDF	U	.00016	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	TCDD	U	.00026	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	SOWZS	TCDF		.00046	MG/KG
		SOIL	1	B8B	B-8B	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		4600	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	BARIUM		49.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	BERYLLIUM		.53	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	CADMIUM	U	.41	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	CALCIUM		45600	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	CHROMIUM	J	12.9	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	COBALT		4.3	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	COPPER	J	19.7	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	IRON		11600	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	MAGNESIUM	J	2580	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	MANGANESE	J	179	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	NICKEL		7.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	POTASSIUM	J	1000	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	SILVER	U	.68	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	SODIUM		234	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	VANADIUM		16.5	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	6010S	ZINC	J	321	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	7060S	ARSENIC		9.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	7421S	LEAD	J	16	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	747ZS	MERCURY		.62	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ALDRIN	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	BETA-BHC	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	DIELDRIN	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.17	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.28	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ENDRIN	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	ISODRIN	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	KEPONE	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.28	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1016	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1242	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1248	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1254	J	12	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8080S	TOXAPHENE	U	2.8	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	PHORATE	U	.084	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	J	.006	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.029	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	M&P-XYLENE		.14	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	O-XYLENE	J	.05	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	J	.12	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.18	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.55	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.9	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.45	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	CHRYSENE	J	.66	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIBENZOFURAN	J	.06	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	FLUORANTHENE		1.3	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU8	SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.32	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	IRGASAN DP-300	J	.57	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	NITROBENZENE	J	.14	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.77	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PYRENE		1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	9010S	CYANIDE		1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	9030S	SULFIDE	U	46	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY		1432	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		3362	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		9.6	MEQ/100G
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	CHLOS	CHLORIDE		130	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		11	%MOISTUR
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		4.4	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		.71	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SNZZS	TIN	U	6.8	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SO4ZS	SULFATE	U	56	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000076	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000087	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	PECDD	U	.00008	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	PECDF	U	.000051	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	TCDD	U	.000076	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	SOWZS	TCDF		.0007	MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B8B	B-8B*IB-2	14-MAR-91		PH		12	PH UNITS
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	BARIUM		26.6	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	BERYLLIUM		.33	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	CADMIUM	U	.52	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	CALCIUM		173	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	CHROMIUM	J	.6	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	COBALT		.35	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	COPPER	J	.81	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	IRON		925	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	MAGNESIUM	J	108	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	MANGANESE	J	15.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	NICKEL		.63	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	POTASSIUM	J	73	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	SILVER	U	.1	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	SODIUM		29.5	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	VANADIUM		.88	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	6010S	ZINC	J	3.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	7041S	ANTIMONY	U	.58	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	7060S	ARSENIC		7	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	7421S	LEAD	J	7.1	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	747ZS	MERCURY		.33	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.023	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ALDRIN	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ALPHA-BHC	J	.018	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	BETA-BHC	J	.1	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	DIELDRIN	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.035	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.058	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ENDRIN	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.023	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	GAMMA-BHC		.036	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	ISODRIN	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	KEPONE	U	.012	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.058	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1016	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1221	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1232	U	.23	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU8	SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1242	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1248	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1254	J	3.5	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	PCB-1260	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.58	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.087	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.58	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	PHORATE	U	.087	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.058	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.58	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	815ZS	2,4,5-T	J	.017	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	815ZS	2,4-D	J	.028	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.062	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	M&P-XYLENE		.18	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.31	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	O-XYLENE	J	.053	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TOLUENE	J	.042	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.18	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.62	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.61	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.93	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.54	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	CHRYSENE	J	.66	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DCDD	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DCDF	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.22	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	FLUORANTHENE	J	1	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	240	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.43	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.72	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PYRENE	J	1	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.9	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	TRCDD	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	8270S	TRCDF	U	2.4	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	9010S	CYANIDE	U	.48	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	9030S	SULFIDE	U	48	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		461	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY		900	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		1361	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2.6	MEQ/100G
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	CHLOS	CHLORIDE		260	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		15	%MOISTUR
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	NH3NS	AMMONIA AS N		4.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.2	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		7.5	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SNZZS	TIN	U	10	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SO4ZS	SULFATE	U	59	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000079	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	HXCDD	J	.00082	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	HXCDF	U	.000075	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	PECDD	U	.000085	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	PECDF	U	.000051	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	TCDD	U	.000079	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	SOWZS	TCDF		.00013	MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B8C	B-8C*IB-2	14-MAR-91		PH		10	PH UNITS
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	BARIUM		39.4	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	BERYLLIUM		.53	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	CADMIUM		.57	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	CALCIUM		3560	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	CHROMIUM	J	12.7	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	COBALT		6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	COPPER	J	13	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	IRON		17200	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	MAGNESIUM	J	2240	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	MANGANESE	J	254	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	NICKEL		11.4	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	POTASSIUM	J	1100	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	SILVER	U	.92	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	SODIUM		316	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	VANADIUM		14.5	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	6010S	ZINC	J	68	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	7060S	ARSENIC		8.8	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	7421S	LEAD	J	9.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	7740S	SELENIUM	U	.41	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	7841S	THALLIUM	U	.41	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ALDRIN	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	DELTA-BHC	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ENDOSULFAN II	U	.034	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ENDOSULFAN SULFATE	U	.056	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ENDRIN	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	ISODRIN	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	METHOXYCHLOR	U	.056	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1016	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1221	U	.22	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1232	U	.22	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1242	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1248	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1254	J	1.5	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	PCB-1260	U	.22	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8080S	TOXAPHENE	U	.56	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	FAMPHUR	J	.019	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	PHORATE	U	.084	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	ETHYLBENZENE	J	.052	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	M&P-XYLENE		.18	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	METHYLENE CHLORIDE	U	.31	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	O-XYLENE	J	.054	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TOLUENE	J	.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-NITROPHENOL	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ANTHRACENE	J	.08	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.34	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZO(A)PYRENE	J	.32	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.47	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.33	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	CHRYSENE	J	.37	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	FLUORANTHENE	J	.52	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.29	MG/KG

Cranston SMU8 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU8	SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	IRGASAN DP-300	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PHENANTHRENE	J	.31	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PYRENE	J	.54	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	TINUVIN 327	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	ALKZS	BICARBONATE ALKALINITY		803	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	ALKZS	CARBONATE ALKALINITY	U	57	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	ALKZS	TOTAL ALKALINITY		803	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	CHLOS	CHLORIDE		170	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	MSTRS	PERCENT MOISTURE		12	%MOISTUR
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	NO32S	NITRATE-NITRITE AS N		2.7	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	OPO4S	ORTHOPHOSPHATE		27	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SNZZS	TIN	U	9.2	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SO4ZS	SULFATE		210	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000066	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	HXCDF	U	.00007	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	PECDD	U	.000077	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	PECDF	U	.000045	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	TCDD	U	.000066	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	SOWZS	TCDF		.00019	MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B8C	DUP-3-14*IB-2	14-MAR-91		PH		9.9	PH UNITS

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	4,4'-DDD		.41	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	4,4'-DDE	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	4,4'-DDT	U	.19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ALDRIN	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ALPHA-BHC	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ALPHA-CHLORDANE	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	BETA-BHC	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	DELTA-BHC	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	DIELDRIN	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ENDOSULFAN I	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ENDOSULFAN II	U	.29	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ENDOSULFAN SULFATE	U	.48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ENDRIN	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ENDRIN ALDEHYDE	U	.19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	GAMMA-BHC		.49	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	GAMMA-CHLORDANE		2.4	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	HEPTACHLOR	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	ISODRIN	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	KEPONE	U	.096	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	METHOXYCHLOR	U	.48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1016	U	.96	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1221	U	1.9	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1232	U	1.9	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1242	U	.96	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1248	U	.96	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1254	U	1.9	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	PCB-1260	U	1.9	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8080W	TOXAPHENE	U	4.8	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	DIMETHOATE	U	1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	DISULFOTON	U	1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	ETHYL PARATHION	U	.76	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	FAMPHUR	U	2.5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	METHYL PARATHION	U	.15	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	5.1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	PHORATE	U	.76	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	SULFOTEPP	U	.51	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	814ZW	THIONAZIN	U	5.1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	815ZW	DINOSEB		.52	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1-DICHLOROETHANE	J	3.8	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CHLOROBENZENE		29	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	ETHYLBENZENE		720	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	M&P-XYLENE		870	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	O-XYLENE		150	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TOLUENE	J	1.8	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU8	GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4-DIMETHYLPHENOL		27	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-METHYLPHENOL	J	4	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-METHYLPHENOL		23	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-NITROPHENOL	J	8	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ACETOPHENONE	J	5	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ANILINE		19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZO(A)PYRENE	J	2	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZO(B)FLUORANTHENE	J	1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZO(G,H,I)PERYLENE	J	3	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZO(K)FLUORANTHENE	J	2	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	J	3	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	IRGASAN DP-300	J	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	NAPHTHALENE	J	1	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PYRENE	J	2	UG/L

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU8	GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	ALKZW	TOTAL ALKALINITY		370	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		29000	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	CHLOW	CHLORIDE		20	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		140	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		300	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	NH3NW	AMMONIA AS N		.19	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	ONGRW	OIL AND GREASE		4.9	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	OPO4W	ORTHOPHOSPHATE		.16	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SIO2W	SILICA,DISSOLVED		20	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SO4ZW	SULFATE		220	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	HXCDD	U	.0043	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	HXCDF	U	.0025	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	SOWZW	TCDF	U	.0013	UG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		840	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TKNZW	TKN		1.8	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TOCZW	TOTAL ORGANIC CARBON		26	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.21	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TPHCW	HYDROCARBONS		1.3	MG/L
		GRNDW	1	MW13S	MW-13S	10-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		1900	MG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	BARIUM		76	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	CALCIUM		96800	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	IRON		9950	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	MAGNESIUM		6660	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	MANGANESE		4740	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	POTASSIUM		26500	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	SODIUM		146000	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	7060W	ARSENIC		9.4	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S DISSOLVED	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	BARIUM		362	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	BERYLLIUM		3.3	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	CALCIUM		107000	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	CHROMIUM		125	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	COBALT		47	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	COPPER		134	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	IRON		94400	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	MAGNESIUM		14200	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	MANGANESE		6270	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	NICKEL		115	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	POTASSIUM		30700	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	SODIUM		140000	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	VANADIUM		77	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	6010W	ZINC		717	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	7060W	ARSENIC		45.6	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	7421W	LEAD		154	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	747ZW	MERCURY		2.3	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW13S	MW-13S TOTAL	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	1.9	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1232	U	19	UG/L

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	PCB-1260	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	DIMETHOATE	J	.12	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	J	2.9	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CHLOROBENZENE		9.4	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	ETHYLBENZENE	J	37	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	M&P-XYLENE	J	4.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	18	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	O-XYLENE	J	2.1	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	J	3	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ANILINE	J	1.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	J	.53	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	J	.72	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	FLUORANTHENE	J	.72	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	IRGASAN DP-300	J	3.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PHENANTHRENE	J	.78	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PYRENE	J	.7	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	ALKZW	BICARBONATE ALKALINITY		351	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	ALKZW	TOTAL ALKALINITY		351	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		40	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		270000	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	NH3NW	AMMONIA AS N		.66	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	NO32W	NITRATE-NITRITE AS N		170	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	ONGRW	OIL AND GREASE		2.3	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SIO2W	SILICA,DISSOLVED		16	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SO4ZW	SULFATE		150	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SOWZW	HXCDD	U	.0028	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SOWZW	HXCDF	U	.0018	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	22-APR-91	SOWZW	PECDD	U	.0019	UG/L

Cranston SMU8 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU8	GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	SOWZW	TCDD	U	.0018	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		640	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TKNZW	TKN		.84	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TOCZW	TOTAL ORGANIC CARBON		13	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TPHCW	HYDROCARBONS		.75	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2		22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		200	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	BARIUM		80.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	CALCIUM		94700	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	IRON		5450	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	MAGNESIUM		6100	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	MANGANESE		3970	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	POTASSIUM	J	37700	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	SODIUM		111000	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	7060W	ARSENIC		4.8	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	7421W	LEAD	U	14	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	DISSOLVE	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	BARIUM		99.9	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	CALCIUM		79700	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	CHROMIUM		51.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	IRON		15600	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	MAGNESIUM		5930	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	MANGANESE		3490	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	NICKEL		40.2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	POTASSIUM	J	31100	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	SODIUM		95500	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	6010W	ZINC		89.2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	7060W	ARSENIC		9.1	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	7421W	LEAD	U	25.5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	9010W	CYANIDE		.0387	MG/L
		GRNDW	2	MW13S	MW-13S*IB-2	TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

PRODUCTION AREA

SWMU-11

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM 3	STD UOM
PROD	SMU11	SOIL	1	B11A	B-11A	06-DEC-90	6010S	BARIUM		16.2	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	BERYLLIUM		.47	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	CADMIUM	U	.42	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	CALCIUM	J	104	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	CHROMIUM		4.3	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	COBALT		2.5	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	COPPER		1.8	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	IRON		9500	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	MAGNESIUM	J	900	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	MANGANESE	J	141	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	NICKEL	U	3.4	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	POTASSIUM	J	536	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	SILVER	U	.83	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	SODIUM	U	236	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	VANADIUM		6.9	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	6010S	ZINC		30.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	7041S	ANTIMONY	R		MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	7060S	ARSENIC	J	5.9	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	7421S	LEAD	J	6.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	747ZS	MERCURY	U	.05	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	7740S	SELENIUM	U	.27	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	7841S	THALLIUM	U	.27	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	4,4'-DDD	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	4,4'-DDE	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	4,4'-DDT	U	.021	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ALDRIN	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ALPHA-BHC	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ALPHA-CHLORDANE	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	BETA-BHC	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	DELTA-BHC	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	DIELDRIN	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ENDOSULFAN I	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ENDOSULFAN II	U	.031	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ENDOSULFAN SULFATE	U	.052	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ENDRIN	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ENDRIN ALDEHYDE	U	.021	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	GAMMA-BHC	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	GAMMA-CHLORDANE	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	HEPTACHLOR	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	ISODRIN	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	KEPONE	U	.01	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	METHOXYCHLOR	U	.052	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1016	U	.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1221	U	.21	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1232	U	.21	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1242	U	.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1248	U	.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1254	U	.21	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	PCB-1260	U	.21	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8080S	TOXAPHENE	U	.52	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	DIMETHOATE	U	.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	DISULFOTON	U	.1	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	ETHYL PARATHION	U	.078	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	FAMPHUR	U	.26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	PHORATE	U	.078	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	SULFOTEPP	U	.052	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	814ZS	THIONAZIN	U	.52	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	815ZS	2,4,5-T	U	.021	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	815ZS	2,4-D	U	.13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	815ZS	DINOSEB	U	.016	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1-DICHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,1-DICHLOROETHENE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	53	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,2-DIBROMOETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,2-DICHLOROETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	1,2-DICHLOROPROPANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	2-BUTANONE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	66	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	2-HEXANONE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	3-CHLOROPROPENE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	4-METHYL-2-PENTANONE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ACETONE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ACETONITRILE	U	53	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ACROLEIN	R		MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ACRYLONITRILE	U	130	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	BENZENE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	BROMODICHLOROMETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	BROMOFORM	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	BROMOMETHANE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CARBON DISULFIDE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CARBON TETRACHLORIDE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CHLOROBENZENE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CHLOROETHANE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CHLOROFORM	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CHLOROMETHANE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	DIBROMOMETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	53	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ETHYL METHACRYLATE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	ETHYLBENZENE	J	18	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	IODOMETHANE	U	13	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	M&P-XYLENE		59	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	METHYL METHACRYLATE	U	26	MG/KG	
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	METHYLENE CHLORIDE	U	13	MG/KG	

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	1	B11A	B-11A	06-DEC-90	8240S	O-XYLENE	J	14	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	PROPANENITRILE	U	260	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	STYRENE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TETRACHLOROETHENE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TOLUENE		1200	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	26	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TRICHLOROETHENE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	26	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	VINYL ACETATE	U	13	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8240S	VINYL CHLORIDE	U	26	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	J	.19	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4-DICHLOROPHENOL		3.8	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	3.7	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DCDF	J	1.6	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	FLUORANTHENE	J	.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	IRGASAN DP-300	J	84	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	NAPHTHALENE	J	.26	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PHENANTHRENE	J	.075	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PYRENE	J	.12	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	8270S	TRCDF		35	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	ALKZS	BICARBONATE ALKALINITY		790	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	ALKZS	CARBONATE ALKALINITY		60	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	ALKZS	TOTAL ALKALINITY		850	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	B11A	B-11A	06-DEC-90	CHLOS	CHLORIDE		42	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	MSTRS	PERCENT MOISTURE		5	%MOISTUR
		SOIL	1	B11A	B-11A	06-DEC-90	NH3NS	AMMONIA AS N		6.4	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	NO32S	NITRATE-NITRITE AS N		2.5	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	OPO4S	ORTHOPHOSPHATE		44	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SNZZS	TIN	U	6.8	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SO4ZS	SULFATE		100	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00028	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	HXCDD	U	.00055	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	HXCDF	U	.00034	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	PECDD	U	.00031	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	PECDF	U	.00019	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	TCDD	U	.00028	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	SOWZS	TCDF		.033	MG/KG
		SOIL	1	B11A	B-11A	06-DEC-90	TOCZS	TOTAL ORGANIC CARBON		1700	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	BARIUM		25.2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	BERYLLIUM		.49	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	CADMIUM	U	.42	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	CALCIUM	J	4910	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	CHROMIUM		8.2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	COBALT		4.5	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	COPPER		8	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	IRON		10300	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	MAGNESIUM	J	1340	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	MANGANESE	J	200	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	NICKEL		5.2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	POTASSIUM	J	658	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	SILVER	U	.85	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	SODIUM	U	365	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	VANADIUM		8.5	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	6010S	ZINC	J	39.9	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	7041S	ANTIMONY	U	.64	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	7060S	ARSENIC	J	6.9	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	7421S	LEAD		11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	747ZS	MERCURY		.34	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	7740S	SELENIUM	U	.48	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	7841S	THALLIUM	U	.46	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	4,4'-DDD	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	4,4'-DDE	J	.71	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	4,4'-DDT		.35	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ALDRIN	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ALPHA-BHC	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	BETA-BHC	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	DELTA-BHC	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	DIELDRIN	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ENDOSULFAN I	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ENDOSULFAN II	U	.31	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.51	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ENDRIN	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	GAMMA-BHC	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	HEPTACHLOR	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	ISODRIN		.22	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	KEPONE	U	.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	METHOXYCHLOR	U	.51	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1016	U	1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1221	U	2.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1232	U	2.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1242	U	1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1248	U	1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1254	U	2.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	PCB-1260	U	2.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8080S	TOXAPHENE	U	5.1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	DIMETHOATE	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	DISULFOTON	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	ETHYL PARATHION	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	FAMPHUR	R		MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	1	B11B	B-11B	20-NOV-90	814ZS	METHYL PARATHION	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	PHORATE	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	SULFOTEPP	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	814ZS	THIONAZIN	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	815ZS	2,4-D	J	.0082	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	220	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	2-BUTANONE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	270	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	2-HEXANONE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	3-CHLOROPROPENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ACETONE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ACETONITRILE	U	220	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ACRYLONITRILE	U	540	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	BENZENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	BROMOFORM	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	BROMOMETHANE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CARBON DISULFIDE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CHLOROBENZENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CHLOROETHANE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CHLOROFORM	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CHLOROMETHANE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	DIBROMOMETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	220	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ETHYL METHACRYLATE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	ETHYLBENZENE	J	29	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	IODOMETHANE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	M&P-XYLENE		120	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	METHYL METHACRYLATE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	METHYLENE CHLORIDE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	O-XYLENE	J	27	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	PROPANENITRILE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	STYRENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TETRACHLOROETHENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TOLUENE	J	700	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TRICHLOROETHENE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	VINYL ACETATE	U	54	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8240S	VINYL CHLORIDE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4-DICHLOROPHENOL	J	6.2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4-DINITROPHENOL	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-NITROANILINE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	3-NITROANILINE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-NITROANILINE	U	53	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-NITROPHENOL	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BUTAZOLIDIN	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DCDD	U	21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DCDF	J	2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIBENZOFURAN	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIETHYLPHTHALATE	J	.67	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	FLUORANTHENE	J	1.2	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	IRGASAN DP-300		280	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	NAPHTHALENE	J	.68	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PENTACHLOROPHENOL	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PHENANTHRENE	J	1	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PHENOL	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PROPAZINE	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	TINUVIN 327	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	TOFRANIL	U	53	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	TRCDD	U	21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	8270S	TRCDF		150	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	9010S	CYANIDE	U	.5	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		80	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	ALKZS	CARBONATE ALKALINITY		1300	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	ALKZS	TOTAL ALKALINITY		1400	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	B11B	B-11B	20-NOV-90	CHLOS	CHLORIDE		85	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	MSTRS	PERCENT MOISTURE		7.4	%MOISTUR
		SOIL	1	B11B	B-11B	20-NOV-90	NH3NS	AMMONIA AS N		8.4	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	NO32S	NITRATE-NITRITE AS N		1.4	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	OPO4S	ORTHOPHOSPHATE		21	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SNZZS	TIN	U	8.5	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SO4ZS	SULFATE		130	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00024	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	HXCDD	U	.00034	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	HXCDF	U	.00029	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	PECDD	U	.00024	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	PECDF	U	.00016	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	TCDD	U	.00024	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	SOWZS	TCDF		.034	MG/KG
		SOIL	1	B11B	B-11B	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		4800	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	BARIUM		32.4	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	BERYLLIUM		.61	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	CADMIUM	U	.5	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	CALCIUM	J	5840	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	CHROMIUM		7.6	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	COBALT		3.9	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	1	B11B	DUP-2	20-NOV-90	6010S	COPPER		6.6	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	IRON		11100	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	MAGNESIUM	J	1530	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	MANGANESE	J	284	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	NICKEL		5.2	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	POTASSIUM	J	971	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	SILVER	U	1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	SODIUM	U	308	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	VANADIUM		7.7	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	6010S	ZINC	J	51.8	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	7060S	ARSENIC	J	6.3	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	7421S	LEAD		12	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	747ZS	MERCURY		.33	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	7740S	SELENIUM	U	.4	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	7841S	THALLIUM	U	.4	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	4,4'-DDD	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	4,4'-DDE	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	4,4'-DDT		.35	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ALDRIN	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ALPHA-BHC	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	BETA-BHC	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	DELTA-BHC	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	DIELDRIN	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ENDOSULFAN I	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ENDOSULFAN II	U	.31	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.52	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ENDRIN	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.21	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	GAMMA-BHC	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	HEPTACHLOR	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	ISODRIN		.24	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	KEPONE	U	.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	METHOXYCHLOR	U	.52	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1016	U	1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1221	U	2.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1232	U	2.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1242	U	1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1248	U	1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1254	U	2.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	PCB-1260	U	2.1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8080S	TOXAPHENE	U	5.2	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	METHYL PARATHION	J	.0057	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	PHORATE	U	.08	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	2-BUTANONE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	130	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	2-HEXANONE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	3-CHLOROPROPENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ACETONE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ACETONITRILE	U	110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ACRYLONITRILE	U	270	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	BENZENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	BROMOFORM	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	BROMOMETHANE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CARBON DISULFIDE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CHLOROBENZENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CHLOROETHANE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CHLOROFORM	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CHLOROMETHANE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	DIBROMOMETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ETHYL METHACRYLATE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	ETHYLBENZENE	J	19	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	IODOMETHANE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	M&P-XYLENE		87	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	METHYL METHACRYLATE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	METHYLENE CHLORIDE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	O-XYLENE	J	19	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	PROPANENITRILE	U	540	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	STYRENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TETRACHLOROETHENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TOLUENE	J	430	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	27	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TRICHLOROETHENE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	VINYL ACETATE	U	27	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8240S	VINYL CHLORIDE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	22	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4-DICHLOROPHENOL	J	4.2	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4-DINITROPHENOL	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-NITROANILINE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	22	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	22	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	3-NITROANILINE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-NITROANILINE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-NITROPHENOL	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BUTAZOLIDIN	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DCDD	U	22	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DCDF	J	1.5	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIBENZOFURAN	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIETHYLPHTHALATE	J	.61	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	FLUORANTHENE	J	.8	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	IRGASAN DP-300		220	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	1	B11B	DUP-2	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	NAPHTHALENE	J	.38	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PENTACHLOROPHENOL	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PHENANTHRENE	J	.63	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PHENOL	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PROPAZINE	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	TINUVIN 327	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	TOFRANIL	U	54	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	TRCDD	U	22	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	8270S	TRCDF		110	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	9010S	CYANIDE	U	.49	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		620	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	ALKZS	CARBONATE ALKALINITY		830	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	ALKZS	TOTAL ALKALINITY		1400	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	B11B	DUP-2	20-NOV-90	CHLOS	CHLORIDE		88	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	MSTRS	PERCENT MOISTURE		7	%MOISTUR
		SOIL	1	B11B	DUP-2	20-NOV-90	NH3NS	AMMONIA AS N		7.3	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	1	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	OPO4S	ORTHOPHOSPHATE		18	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SNZZS	TIN	U	10	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SO4ZS	SULFATE		150	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0003	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	HXCDD	U	.00054	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	HXCDF	U	.00037	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	PECDD	U	.00031	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	PECDF	U	.00018	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	TCDD	U	.0003	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	SOWZS	TCDF		.036	MG/KG
		SOIL	1	B11B	DUP-2	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3700	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	BARIUM		25.5	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	BERYLLIUM		.39	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	CADMIUM	U	.4	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	CALCIUM		7770	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	CHROMIUM	J	6.8	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	COBALT		2.9	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	COPPER	J	8.4	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	IRON		8840	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	MAGNESIUM		1220	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	MANGANESE	J	159	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	NICKEL		4	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	POTASSIUM	J	637	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	SILVER	U	.81	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	SODIUM		331	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	VANADIUM		8.8	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	6010S	ZINC	J	38.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	7041S	ANTIMONY	U	.59	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	7060S	ARSENIC		3.3	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	7421S	LEAD	J	6.8	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	747ZS	MERCURY		.18	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	4,4'-DDD	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ALDRIN	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	BETA-BHC	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	DELTA-BHC	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	DIELDRIN	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.26	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ENDRIN	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	HEPTACHLOR	J	.042	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	ISODRIN	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	KEPONE	U	.052	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.26	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1016	U	.52	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1221	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1232	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1242	U	.52	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1248	U	.52	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1254		9	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	PCB-1260	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8080S	TOXAPHENE	U	2.6	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	PHORATE	U	.081	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	2	B11B	B-11B*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	J	.0072	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	815ZS	2,4-D	J	.016	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	2-BUTANONE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	67	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	2-HEXANONE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ACETONE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ACETONITRILE	U	54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	130	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	BENZENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	BROMOFORM	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CHLOROBENZENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CHLOROFORM	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	ETHYLBENZENE		14	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	IODOMETHANE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	M&P-XYLENE		53	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	O-XYLENE	J	11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	270	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	STYRENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TOLUENE	J	530	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	13	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	27	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	J	.64	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	J	.76	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL		3.4	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ANTHRACENE	J	.21	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.31	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.41	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.49	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	CHRYSENE	J	.38	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIBENZOFURAN	J	.14	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	FLUORANTHENE	J	.81	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	IRGASAN DP-300	J	45	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	NITROBENZENE	J	.28	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PHENANTHRENE	J	.75	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PHENOL	J	.54	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PYRENE	J	.74	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	8270S	TRCDF		270	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	9010S	CYANIDE	U	.42	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	9030S	SULFIDE	U	42	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY		266	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY		1363	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY		1629	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.8	MEQ/100G
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	CHLOS	CHLORIDE		230	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		6.9	%MOISTUR
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	NH3NS	AMMONIA AS N		2.5	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		2	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE		6.4	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SNZZS	TIN	U	8.1	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SO4ZS	SULFATE		250	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00057	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	HXCDD	U	.00082	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	HXCDF	U	.00056	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	PECDD	U	.00061	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	PECDF	U	.00037	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	TCDD	U	.00057	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	SOWZS	TCDF		.027	MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B11B	B-11B*IB-2	15-MAR-91		PH		9.6	PH UNITS
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	BARIUM		21.4	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	BERYLLIUM		.27	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	CADMIUM	U	.46	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	CALCIUM		1040	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	CHROMIUM	J	19	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	COBALT		3	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	COPPER	J	5.8	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	IRON		15000	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	MAGNESIUM		1100	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	MANGANESE	J	120	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	NICKEL		4.8	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	POTASSIUM	J	1040	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	SODIUM		350	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	VANADIUM		7.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	6010S	ZINC	J	28.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	7041S	ANTIMONY	U	.65	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	7060S	ARSENIC		4.5	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	7421S	LEAD	J	4.3	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	747ZS	MERCURY		1.6	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	7740S	SELENIUM	U	.46	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	7841S	THALLIUM	U	.46	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	4,4'-DDD	J	.23	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	4,4'-DDE	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	4,4'-DDT	U	.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ALDRIN	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ALPHA-BHC	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ALPHA-CHLORDANE	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	BETA-BHC	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	DELTA-BHC	J	.086	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	DIELDRIN	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ENDOSULFAN I	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ENDOSULFAN II	U	.15	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ENDOSULFAN SULFATE	U	.26	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ENDRIN	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ENDRIN ALDEHYDE	U	.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	GAMMA-BHC	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	GAMMA-CHLORDANE	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	HEPTACHLOR	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	ISODRIN	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	KEPONE	U	.051	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	METHOXYCHLOR	U	.26	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1016	U	.51	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1221	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1232	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1242	U	.51	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1248	U	.51	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1254	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	PCB-1260	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8080S	TOXAPHENE	U	2.6	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	ETHYL PARATHION	J	.013	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	PHORATE	U	.08	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	815ZS	2,4-D	U	.12	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,1-DICHLOROETHENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,2-DIBROMOETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,2-DICHLOROETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	2-BUTANONE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	2.7	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	2-HEXANONE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	3-CHLOROPROPENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	4-METHYL-2-PENTANONE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ACETONE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ACETONITRILE	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ACRYLONITRILE	U	5.3	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	BENZENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	BROMODICHLOROMETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	BROMOFORM	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	BROMOMETHANE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CARBON DISULFIDE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CARBON TETRACHLORIDE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CHLOROBENZENE	J	.15	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CHLOROFORM	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CHLOROMETHANE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	DIBROMOMETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ETHYL METHACRYLATE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	ETHYLBENZENE		2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	IODOMETHANE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	M&P-XYLENE		9.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	METHYL METHACRYLATE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	METHYLENE CHLORIDE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	O-XYLENE		2.7	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	PROPANENITRILE	U	11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	STYRENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TETRACHLOROETHENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TOLUENE	J	14	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TRICHLOROETHENE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	1.1	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	VINYL ACETATE	U	.53	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8240S	VINYL CHLORIDE	U	1.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	J	.49	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4-DICHLOROPHENOL		2.6	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,6-DICHLOROPHENOL		2.8	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-METHYLPHENOL	J	.13	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ACENAPHTHENE	J	.28	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ANTHRACENE	J	.65	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DCDD	J	.6	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DCDF		15	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIBENZOFURAN	J	.4	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	FLUORANTHENE	J	.24	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	FLUORENE	J	.16	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	IRGASAN DP-300	J	390	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	NITROBENZENE	U	1	MG/KG

Cranston SMU11 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	P-PHENYLENEDIAMINE		15	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PHENANTHRENE	J	.54	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PHENOL	J	.15	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PYRENE	J	.28	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	8270S	TRCDF		84	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	9010S	CYANIDE	U	.42	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	9030S	SULFIDE	U	42	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	ALKZS	BICARBONATE ALKALINITY		275	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	ALKZS	TOTAL ALKALINITY		275	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4.1	MEQ/100G
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	CHLOS	CHLORIDE		110	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	MSTRS	PERCENT MOISTURE		6.6	%MOISTUR
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	NH3NS	AMMONIA AS N		8.5	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	NO32S	NITRATE-NITRITE AS N		2.1	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	OPO4S	ORTHOPHOSPHATE		9.2	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SO4ZS	SULFATE		107	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000079	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	HXCDD	U	.000082	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	HXCDF	U	.000074	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	PECDD	U	.000069	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	PECDF		.000073	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	TCDD	U	.000079	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	SOWZS	TCDF		.11	MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B11C	B-11C*IB-2	15-MAR-91		PH		8.2	PH UNITS

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	4,4'-DDD	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	4,4'-DDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	4,4'-DDT	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ALDRIN	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ALPHA-BHC	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ALPHA-CHLORDANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	BETA-BHC	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	DELTA-BHC	J	1.3	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	DIELDRIN	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ENDOSULFAN I	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ENDOSULFAN II	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ENDOSULFAN SULFATE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ENDRIN	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ENDRIN ALDEHYDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	GAMMA-BHC	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	GAMMA-CHLORDANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	HEPTACHLOR	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	HEPTACHLOR EPOXIDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	ISODRIN	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	KEPONE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	METHOXYCHLOR	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1016	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1221	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1232	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1242	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1248	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1254	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	PCB-1260	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8080W	TOXAPHENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1,1-TRICHLOROETHANE	J	89	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1,2-TRICHLOROETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1-DICHLOROETHANE	J	2.7	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,1-DICHLOROETHENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,2-DIBROMOETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,2-DICHLOROETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	1,2-DICHLOROPROPANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	2-BUTANONE	J	21	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	2-HEXANONE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	4-METHYL-2-PENTANONE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ACETONE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ACETONITRILE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ACRYLONITRILE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	BENZENE	J	12	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	BROMODICHLOROMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	BROMOFORM	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	BROMOMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CARBON DISULFIDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CARBON TETRACHLORIDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CHLOROBENZENE	J	96	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CHLOROETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CHLOROFORM	J	8.4	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CHLOROMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	DIBROMOCHLOROMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	DICHLORODIFLUOROMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ETHYL METHACRYLATE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	ETHYLBENZENE		630	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	IODOMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	M&P-XYLENE		1600	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	METHYL METHACRYLATE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	METHYLENE CHLORIDE	U	8.4	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	O-XYLENE		550	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	PROPANENITRILE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	STYRENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TETRACHLOROETHENE	J	31	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TOLUENE		58000	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TRICHLOROETHENE	J	2.6	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	TRICHLOROFLUOROMETHANE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	VINYL ACETATE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	8240W	VINYL CHLORIDE	R		UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	J	3	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,2-DICHLOROBENZENE		130	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4-DICHLOROPHENOL		390	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4-DIMETHYLPHENOL		19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-CHLOROPHENOL	J	3	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-METHYLPHENOL		160	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-METHYLPHENOL		96	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ACETOPHENONE		15	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ANILINE		19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BENZYL ALCOHOL		52	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	IRGASAN DP-300	J	2300	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	NAPHTHALENE	J	9	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PHENOL		120	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW14S	MW-14S	13-JAN-91	8270W	TRCDF	J	16	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	ALKZW	TOTAL ALKALINITY		170	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		76000	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	CHLOW	CHLORIDE		66	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		150	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		170	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	NH3NW	AMMONIA AS N		1.8	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.33	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SIO2W	SILICA,DISSOLVED		14	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SO4ZW	SULFATE		38	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	HXCDD	U	.0036	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	PECDD	U	.0019	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	TCDD	U	.0017	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	SOWZW	TCDF		.015	UG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		420	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TKNZW	TKN		2.7	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TOCZW	TOTAL ORGANIC CARBON		28	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.24	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW14S	MW-14S	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		690	MG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	BARIUM		37	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	CALCIUM		52700	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	IRON		4930	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	MAGNESIUM		4320	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	MANGANESE		3050	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	POTASSIUM		5590	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	SODIUM		54500	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	7060W	ARSENIC		14.9	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S DISSOLVED	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	ALKZW	TOTAL ALKALINITY		170	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		180	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.33	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	HXCDD	U	.0036	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	SOWZW	TCDF		.011	UG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		390	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.21	MG/L
		GRNDW	1	MW14S	MW-14S DUP	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		680	MG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	BARIUM		60	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	CALCIUM		50400	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	CHROMIUM		14	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	IRON		11200	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	MAGNESIUM		5080	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	MANGANESE		2880	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	POTASSIUM		5410	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	SODIUM		51500	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	6010W	ZINC		25	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	7060W	ARSENIC		16.9	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	7421W	LEAD		7.5	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW14S	MW-14S TOTAL	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	4,4'-DDD	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	4,4'-DDE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	4,4'-DDT	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ALDRIN	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ALPHA-BHC	J	.14	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ALPHA-CHLORDANE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	BETA-BHC	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	DELTA-BHC	R		UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	DIELDRIN	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ENDOSULFAN I	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ENDOSULFAN II	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ENDOSULFAN SULFATE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ENDRIN	J	.086	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ENDRIN ALDEHYDE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	GAMMA-BHC	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	GAMMA-CHLORDANE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	HEPTACHLOR	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	HEPTACHLOR EPOXIDE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	ISODRIN	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	KEPONE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	METHOXYCHLOR	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1016	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1221	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1232	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1242	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1248	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1254	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	PCB-1260	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8080W	TOXAPHENE	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	815ZW	2,4,5-TP (SILVEX)	J	.067	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1,1-TRICHLOROETHANE	J	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1-DICHLOROETHANE	J	4	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	BENZENE	J	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CHLOROBENZENE	J	76	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	ETHYLBENZENE		340	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	M&P-XYLENE		990	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	O-XYLENE		390	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TETRACHLOROETHENE	J	2	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TOLUENE	J	26000	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,2-DICHLOROBENZENE		25	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4-DICHLOROPHENOL		12	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4-DIMETHYLPHENOL		12	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-CHLOROPHENOL	J	4	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-METHYLPHENOL		49	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-METHYLPHENOL		43	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ACETOPHENONE	J	7	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ANILINE	J	2	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BENZYL ALCOHOL	J	6	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	IRGASAN DP-300	J	22	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	NAPHTHALENE	J	4	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PHENOL	J	4	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PYRENE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	TOFRANIL	R		UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	1	MW4S	MW-4S	14-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	ALKZW	TOTAL ALKALINITY		240	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		37000	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		61	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		160	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	NH3NW	AMMONIA AS N		2.2	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.01	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SIO2W	SILICA,DISSOLVED		12	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SO4ZW	SULFATE		34	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	TCDD	U	.0023	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	SOWZW	TCDF	U	.0019	UG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		400	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TKNZW	TKN		2.2	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TOCZW	TOTAL ORGANIC CARBON		10	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.23	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW4S	MW-4S	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		72	MG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	BARIUM		41	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	CALCIUM		50900	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	IRON		18000	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	MAGNESIUM		5670	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	MANGANESE		2690	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	POTASSIUM		6320	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	SODIUM		58700	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	7060W	ARSENIC		5	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S DISSOLVED	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	BARIUM		43	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	CALCIUM		51600	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	IRON		17700	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	MAGNESIUM		5700	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	MANGANESE		2460	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	POTASSIUM		6200	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	SODIUM		58100	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	7060W	ARSENIC		6	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW4S	MW-4S TOTAL	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ENDRIN ALDEHYDE	J	3	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	GAMMA-BHC	J	1.4	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1232	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	PCB-1260	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	815ZW	2,4,5-TP (SILVEX)	J	.41	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,2-DIBROMOETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,2-DICHLOROETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	1,2-DICHLOROPROPANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	2-BUTANONE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	2-HEXANONE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	3-CHLOROPROPENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	4-METHYL-2-PENTANONE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ACETONE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ACETONITRILE	U	20000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ACRYLONITRILE	U	50000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	BENZENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	BROMODICHLOROMETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	BROMOFORM	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	BROMOMETHANE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CARBON DISULFIDE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CARBON TETRACHLORIDE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CHLOROBENZENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CHLOROETHANE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CHLOROFORM	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CHLOROMETHANE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	DIBROMOMETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ETHYL METHACRYLATE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	ETHYLBENZENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	IODOMETHANE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	M&P-XYLENE	J	1800	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	METHYL METHACRYLATE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	METHYLENE CHLORIDE	U	11000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	O-XYLENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	PROPANENITRILE	U	100000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	STYRENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TETRACHLOROETHENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TOLUENE	J	150000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TRICHLOROETHENE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	VINYL ACETATE	U	5000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,2,4-TRICHLOROBENZENE	J	1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,2-DICHLOROBENZENE	J	79	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4-DICHLOROPHENOL		1200	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4-DIMETHYLPHENOL	J	23	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,6-DICHLOROPHENOL	J	5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-CHLOROPHENOL	J	6	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-METHYLPHENOL		390	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-NITROANILINE	J	12	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-CHLORO-3-METHYLPHENOL		20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-METHYLPHENOL		140	UG/L

Cranston SMU11 Groundwater-Shallow

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PROD	SMU11	GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ACETOPHENONE	J	43	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ANILINE	J	8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZO(B)FLUORANTHENE	J	1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZO(K)FLUORANTHENE	J	1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BENZYL ALCOHOL		140	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIETHYLPHTHALATE	J	1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	IRGASAN DP-300		590	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	NAPHTHALENE	J	8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PHENOL		410	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	8270W	TRCDF		30	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	ALKZW	BICARBONATE ALKALINITY		202	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	ALKZW	TOTAL ALKALINITY		202	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	CHLOW	CHLORIDE		72	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		350	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		170000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	NH3NW	AMMONIA AS N		2.6	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	ONGRW	OIL AND GREASE		17	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SIO2W	SILICA,DISSOLVED		14	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SO4ZW	SULFATE		92	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	HXCDD	U	.004	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	HXCDF	U	.0025	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	TCDD	U	.0017	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		570	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TKNZW	TKN		6.2	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TOCZW	TOTAL ORGANIC CARBON		140	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.47	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TPHCW	HYDROCARBONS		24	MG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	2	MW14S	MW-14S*IB-2	18-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		600	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	BARIUM		55.4	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	CADMIUM	J	8.1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	CALCIUM		52900	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	COBALT	J	13.2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	IRON		4640	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	MAGNESIUM		4980	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	MANGANESE		4420	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	POTASSIUM		7130	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	SILVER	J	26	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	SODIUM		113000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	6010W	ZINC	J	29.1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	7060W	ARSENIC		11	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 DISSOLVE	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	BARIUM		67	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	CADMIUM	J	9.4	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	CALCIUM		48800	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	CHROMIUM	J	17.1	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	COBALT		12.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	COPPER		25	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	IRON		8990	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	MAGNESIUM		5350	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	MANGANESE		3980	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	NICKEL	J	20.2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	POTASSIUM		6830	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	SILVER	J	25.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	SODIUM		104000	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	6010W	ZINC		47.9	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	7060W	ARSENIC	J	11.8	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	7421W	LEAD	J	5.6	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW14S	MW-14S*IB-2 TOTAL	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	4,4'-DDD	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	4,4'-DDE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	4,4'-DDT	U	1.9	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ALDRIN	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ALPHA-BHC	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ALPHA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	BETA-BHC	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	DELTA-BHC	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	DIELDRIN	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ENDOSULFAN I	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ENDOSULFAN II	U	2.9	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ENDOSULFAN SULFATE	U	4.8	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ENDRIN	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ENDRIN ALDEHYDE	U	1.9	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	GAMMA-BHC	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	GAMMA-CHLORDANE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	HEPTACHLOR	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	ISODRIN	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	KEPONE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	METHOXYCHLOR	U	4.8	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1016	U	9.5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1221	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1232	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1242	U	9.5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1248	U	9.5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1254	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	PCB-1260	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8080W	TOXAPHENE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	FAMPHUR	J	.1	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	400	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,2-DIBROMOETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,2-DICHLOROETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	1,2-DICHLOROPROPANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	2-BUTANONE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	500	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	2-HEXANONE	U	200	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
PROD	SMU11	GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	3-CHLOROPROPENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	4-METHYL-2-PENTANONE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ACETONE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ACETONITRILE	U	400	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ACRYLONITRILE	U	1000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	BENZENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	BROMODICHLOROMETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	BROMOFORM	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	BROMOMETHANE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CARBON DISULFIDE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CARBON TETRACHLORIDE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CHLOROBENZENE	J	76	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CHLOROETHANE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CHLOROFORM	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CHLOROMETHANE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	DIBROMOCHLOROMETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	DIBROMOMETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	400	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ETHYL METHACRYLATE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	ETHYLBENZENE	J	410	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	IODOMETHANE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	M&P-XYLENE		1200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	METHYL METHACRYLATE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	METHYLENE CHLORIDE	U	1000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	O-XYLENE	J	430	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	PROPANENITRILE	U	2000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	STYRENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TETRACHLOROETHENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TOLUENE		36000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TRICHLOROETHENE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	VINYL ACETATE	U	100	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8240W	VINYL CHLORIDE	U	200	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,2-DICHLOROBENZENE		27	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4-DICHLOROPHENOL		10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4-DIMETHYLPHENOL		10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-METHYLPHENOL		41	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	J	5.2	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-METHYLPHENOL		23	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ACETOPHENONE	J	6.4	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ANILINE	J	1.4	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BENZYL ALCOHOL	J	8.4	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	19-APR-91	8270W	CHRYSENE	U	9.6	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DI-N-BUTYLPHTHALATE	J	.7	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIETHYLPHTHALATE	J	1.5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	IRGASAN DP-300	J	32	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	NAPHTHALENE	J	3.4	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PHENOL	J	4.9	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	ALKZW	BICARBONATE ALKALINITY		219	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	ALKZW	TOTAL ALKALINITY		219	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	CHLOW	CHLORIDE		22	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		80	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		140000	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	NH3NW	AMMONIA AS N		1.7	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	ONGRW	OIL AND GREASE		6.1	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SIO2W	SILICA,DISSOLVED		10	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SO4ZW	SULFATE		11	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	2,3,7,8-TCDD	U	.0026	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	HXCDD	U	.0037	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	PECDD	U	.0022	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	PECDF	U	.0015	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	TCDD	U	.0026	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	SOWZW	TCDF	U	.0021	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		300	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TKNZW	TKN		1	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TOCZW	TOTAL ORGANIC CARBON		76	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.33	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TPHCW	HYDROCARBONS		6.5	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2		19-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		140	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	BARIUM		34.8	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	CALCIUM		46600	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	IRON		17900	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	MAGNESIUM		5610	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	MANGANESE		2930	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	POTASSIUM		5930	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	SODIUM		43500	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	7060W	ARSENIC		6.5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2	DISSOLVED	19-APR-91	SNZZW	TIN	U	100	UG/L

Cranston SMU11 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
PROD	SMU11	GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	BARIUM		39.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	CALCIUM		43300	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	IRON		20300	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	MAGNESIUM		5480	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	MANGANESE		2680	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	POTASSIUM		5520	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	SODIUM		41600	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	7060W	ARSENIC		8.6	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW4S	MW-4S*IB-2 TOTAL	19-APR-91	SNZZW	TIN	U	100	UG/L

WASTE WATER TREATMENT AREA

WASTE WATER TREATMENT AREA

SWMU-10

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	01	PONDW	1	P	SW-01P	27-NOV-90	8080W	4,4'-DDD	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	4,4'-DDE		.012	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	4,4'-DDT	U	.02	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ALDRIN		.016	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ALPHA-BHC	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	BETA-BHC	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	DELTA-BHC	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	DIELDRIN	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ENDOSULFAN I	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ENDOSULFAN II	U	.029	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ENDRIN	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	GAMMA-BHC	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	HEPTACHLOR	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	ISODRIN	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	KEPONE	U	.0098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	METHOXYCHLOR	U	.049	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1016	U	.098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1221	U	.2	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1232	U	.2	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1242	U	.098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1248	U	.098	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1254	U	.2	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	PCB-1260	U	.2	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8080W	TOXAPHENE	U	.49	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	DIMETHOATE	U	.98	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	DISULFOTON	U	.98	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	ETHYL PARATHION	U	.73	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	FAMPHUR	U	2.4	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	METHYL PARATHION	U	.15	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.9	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	PHORATE	U	.73	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	SULFOTEPP	U	.49	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	814ZW	THIONAZIN	U	4.9	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	815ZW	2,4,5-T	U	.21	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.18	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	815ZW	2,4-D	U	1.3	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	815ZW	DINOSEB	U	.16	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ACETONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ACROLEIN	R		UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	BENZENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CHLOROBENZENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	M&P-XYLENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	METHYLENE CHLORIDE	U	7.5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	O-XYLENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	STYRENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,3-DINITROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	PONDW	1	P	SW-01P	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4-DINITROPHENOL	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-CHLOROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-METHYLPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-NITROANILINE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-NITROPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	2-PICOLINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	3-METHYLPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	3-NITROANILINE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-AMINOBIPHENYL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-CHLOROANILINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-METHYLPHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-NITROANILINE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-NITROPHENOL	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	100	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ACENAPHTHENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ACENAPHTHYLENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ACETOPHENONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ANILINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ANTHRACENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ARAMITE	U	100	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZO(A)PYRENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BENZYL ALCOHOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BUTAZOLIDIN	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	CHLOROBENZILATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	CHRYSENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DCDD	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DCDF	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIALLATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIBENZOFURAN	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIETHYLPHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	DIPHENYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	FLUORANTHENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	FLUORENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	HEXACHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	HEXACHLOROETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	HEXACHLOROPROPENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	IRGASAN DP-300	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ISOPHORONE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	ISOSAFROLE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	METHAPYRILENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	METHYL METHANESULFONATE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	NAPHTHALENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	NITROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	O-TOLUIDINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PENTACHLOROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PENTACHLOROETHANE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PENTACHLOROPHENOL	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PHENACETIN	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PHENANTHRENE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PHENOL	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PRONAMIDE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PROPAZINE	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	PYRENE	U	10	UG/L

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	PONDW	1	P	SW-01P	27-NOV-90	8270W	PYRIDINE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	SAFROLE	U	10	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	TINUVIN 327	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	TOFRANIL	U	51	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	TRCDD	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	8270W	TRCDF	U	20	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	9030W	SULFIDE		36	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	ALKZW	BICARBONATE ALKALINITY		20	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	ALKZW	TOTAL ALKALINITY		20	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	CHLOW	CHLORIDE		41	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		68	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	NH3NW	AMMONIA AS N		.13	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	NO32W	NITRATE-NITRITE AS N		970	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	SO4ZW	SULFATE		29	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	HXCDD	U	.0033	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	HXCDF	U	.0023	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	PECDD	U	.0021	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	PECDF	U	.0014	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	TCDD	U	.0023	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	SOWZW	TCDF	U	.0015	UG/L
		PONDW	1	P	SW-01P	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		140	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.3	MG/L
		PONDW	1	P	SW-01P	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		73	MG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	BARIUM		73	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	CALCIUM		14900	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	IRON		220	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	MAGNESIUM		1920	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	MANGANESE		22	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	NICKEL	U	20	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	POTASSIUM	J	4430	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	SODIUM		27700	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	6010W	ZINC		46	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	7421W	LEAD		6.4	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		PONDW	1	P	SW-01P dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	BARIUM		37	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	CALCIUM		15700	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	COBALT	U	10	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	COPPER	U	20	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	IRON		1800	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	MAGNESIUM		2000	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	MANGANESE		47	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	NICKEL	U	20	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	POTASSIUM	J	4200	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	SILVER	U	10	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	SODIUM		28300	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	6010W	ZINC		65	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	7421W	LEAD		29	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		PONDW	1	P	SW-01P total	27-NOV-90	9010W	CYANIDE	U	.01	MG/L
		PONDW	1	P	SW-01P total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	4,4'-DDD	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.02	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ALDRIN	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ENDRIN	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	ISODRIN	U	.0098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	KEPONE		.079	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.049	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1016	U	.098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1221	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1232	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1242	U	.098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1248	U	.098	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1254	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	PCB-1260	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8080W	TOXAPHENE	U	.49	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	DIMETHOATE	U	.95	UG/L

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.95	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	FAMPHUR	U	2.4	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	PHORATE	U	.71	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	.47	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	814ZW	THIONAZIN	U	4.7	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	815ZW	2,4-D	U	1.2	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	815ZW	DINOSEB	U	.15	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	2-BUTANONE	U	25	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	J	7	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	2-HEXANONE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ACETONE	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ACETONITRILE	R		UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ACROLEIN	U	50	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	BROMOFORM	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CHLOROETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CHLOROFORM	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	IODOMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	M&P-XYLENE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	9	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	O-XYLENE	U	100	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TOLUENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	2-PICOLINE	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-NITROPHENOL	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ANILINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ANTHRACENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ARAMITE	U	96	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BUTAZOLIDIN	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	CHRYSENE	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DCDD	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DCDF	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIALLATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	FLUORENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROETHANE	U	1900	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROPHENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	IRGASAN DP-300	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ISOPHORONE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	NITROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PENTACHLOROPHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PHENACETIN	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PHENOL	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PRONAMIDE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PROPAZINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PYRENE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	PYRIDINE	U	9.6	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	SAFROLE	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	TOFRANIL	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	TRCDD	U	19	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	8270W	TRCDF	U	1	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	9030W	SULFIDE		17	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	ALKZW	CARBONATE ALKALINITY		17	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	ALKZW	TOTAL ALKALINITY		22	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	CHLOW	CHLORIDE		11	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		.022	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	NH3NW	AMMONIA AS N		1900	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	NO32W	NITRATE-NITRITE AS N		.01	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	OPO4W	ORTHOPHOSPHATE		19	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SO4ZW	SULFATE	U	.0015	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	HXCDD	U	.0013	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	HXCDF	U	.0014	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	PECDD	U	.00093	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	PECDF	U	.0015	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	TCDD	U	.0014	UG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	SOWZW	TCDF		110	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		7	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	TOCZW	TOTAL ORGANIC CARBON		18	MG/L
		PONDW	2	P	SW-01P*IB-2	26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS		23	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	BARIUM	U	2	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	CADMIUM			

Cranston 01 Surface Water (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	01	PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	CALCIUM		11600	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	IRON		157	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1470	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	MANGANESE		22	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	SODIUM		16100	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	6010W	ZINC		33	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	BARIUM		30	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	CALCIUM		12300	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	IRON		850	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	MAGNESIUM		1650	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	MANGANESE		49	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	SODIUM		16800	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	6010W	ZINC		48	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	7421W	LEAD	J	7.9	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		PONDW	2	P	SW-01P*IB-2 TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	SEDIM	1	P	SD-01P	29-NOV-90	6010S	BARIUM	J	28	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	BERYLLIUM		.53	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	CADMIUM	U	.53	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	CALCIUM	J	1550	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	CHROMIUM	J	8.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	COBALT	J	3.2	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	COPPER	J	15.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	IRON		8000	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	MAGNESIUM	J	1090	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	MANGANESE	J	94.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	NICKEL	U	6.8	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	POTASSIUM		441	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	SODIUM	U	113	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	VANADIUM		11.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	6010S	ZINC	J	142	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	7041S	ANTIMONY	U	.85	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	7060S	ARSENIC	J	5.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	7421S	LEAD		50.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	747ZS	MERCURY	U	.07	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	7740S	SELENIUM	U	.61	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	7841S	THALLIUM	U	.61	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	4,4'-DDD	J	.014	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	4,4'-DDE	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	4,4'-DDT	U	.03	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ALDRIN	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ALPHA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	BETA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	DELTA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	DIELDRIN	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ENDOSULFAN I	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ENDOSULFAN II	U	.044	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.074	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ENDRIN	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.03	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	GAMMA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	HEPTACHLOR	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	ISODRIN	U	.015	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	KEPONE	U	.074	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	METHOXYCHLOR	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1016	U	.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1221	U	.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1232	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1242	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1248	U	.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1254	U	.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	PCB-1260	U	.74	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8080S	TOXAPHENE	U	.76	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	DIMETHOATE	U	.76	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	DISULFOTON	U	.57	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	ETHYL PARATHION	U	1.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	FAMPHUR	U	.11	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	METHYL PARATHION	U	3.8	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	PHORATE	U	.38	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	SULFOTEPP	U	3.8	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	814ZS	THIONAZIN	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	815ZS	2,4,5-T	U	.13	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.92	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	815ZS	DINOSEB	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.62	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	2-BUTANONE	U	.77	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	2-HEXANONE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	3-CHLOROPROPENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ACETONE	U	.62	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ACROLEIN	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ACRYLONITRILE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	BENZENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	BROMOFORM	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	BROMOMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CARBON DISULFIDE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CHLOROBENZENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CHLOROETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CHLOROFORM	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CHLOROMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	DIBROMOMETHANE	U	.62	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	ETHYLBENZENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	IODOMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	M&P-XYLENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	METHYL METHACRYLATE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	METHYLENE CHLORIDE	U		

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	01	SEDIM	1	P	SD-01P	29-NOV-90	8240S	O-XYLENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	PROPANENITRILE	U	3.1	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	STYRENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TETRACHLOROETHENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TOLUENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TRICHLOROETHENE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	VINYL ACETATE	U	.31	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8240S	VINYL CHLORIDE	U	15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	824DS	1,4-DIOXANE	U	15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	824DS	ISOBUTANOL	U	15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	824DS	METHACRYLONITRILE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4-DINITROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-NITROANILINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-NITROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	2-PICOLINE	U	2.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	3-METHYLPHENOL	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	3-NITROANILINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-CHLOROANILINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-METHYLPHENOL	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-NITROANILINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ACENAPHTHENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ACETOPHENONE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ANILINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ANTHRACENE	U	15	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ARAMITE	J	.18	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZO(A)PYRENE	J	.32	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.34	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	J	1.1	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BUTAZOLIDIN	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	CHLOROBENZILATE	J	.22	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	CHRYSENE	J	2.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DCDD	J	.4	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DCDF	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIALLATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIBENZOFURAN	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIETHYLPHTHALATE	R		MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	DIPHENYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ETHYL METHANESULFONATE	J	.34	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	FLUORANTHENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	FLUORENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	IRGASAN DP-300	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ISOPHORONE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	ISOSAFROLE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	METHAPYRILENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.5	MG/KG

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	NAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	NITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	O-TOLUIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PENTACHLOROPHENOL	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PHENACETIN	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PHENANTHRENE	J	.2	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PRONAMIDE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PROPAZINE	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PYRENE	J	.41	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	PYRIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	SAFROLE	U	1.5	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	TINUVIN 327	J	.23	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	TOFRANIL	U	7.3	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	TRCDD	U	2.9	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	8270S	TRCDF	J	1.4	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	9010S	CYANIDE	U	.68	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	9030S	SULFIDE		100	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	ALKZS	BICARBONATE ALKALINITY		145	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	ALKZS	TOTAL ALKALINITY		145	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	CECZS	CATION EXCHANGE CAPACITY		6	MEQ/100G
		SEDIM	1	P	SD-01P	03-DEC-90	CHLOS	CHLORIDE		65	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	MSTRS	PERCENT MOISTURE		35	%MOISTUR
		SEDIM	1	P	SD-01P	03-DEC-90	NH3NS	AMMONIA AS N		15	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	OPO4S	ORTHOPHOSPHATE		2.8	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SNZZS	TIN	U	11	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	SO4ZS	SULFATE		56	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00031	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	HXCDD	U	.00048	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	HXCDF	U	.00032	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	PECDD	U	.00031	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	PECDF	U	.00018	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	TCDD	U	.00031	MG/KG
		SEDIM	1	P	SD-01P	29-NOV-90	SOWZS	TCDF		.0034	MG/KG
		SEDIM	1	P	SD-01P	03-DEC-90	TOCZS	TOTAL ORGANIC CARBON		28000	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	BARIUM	J	41.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	BERYLLIUM	J	.5	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	CADMIUM	J	.57	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	CALCIUM	J	3040	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	CHROMIUM	J	8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	COBALT		3.3	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	COPPER	J	19.2	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	IRON		7650	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	MAGNESIUM		975	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	MANGANESE		176	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	NICKEL	J	6.7	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	POTASSIUM		400	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	SODIUM		266	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	VANADIUM		10.7	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	6010S	ZINC	J	236	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	7041S	ANTIMONY	U	.71	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	7060S	ARSENIC		10.7	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	7421S	LEAD	J	103	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	747ZS	MERCURY	U	.082	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	7740S	SELENIUM		.506	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	7841S	THALLIUM		.506	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	4,4'-DDD	J	.013	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	4,4'-DDE	J	.022	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	4,4'-DDT	J	.0097	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ALDRIN	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ALPHA-BHC	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ALPHA-CHLORDANE	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	BETA-BHC	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	DELTA-BHC	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	DIELDRIN	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ENDOSULFAN I	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ENDOSULFAN II	U	.0055	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0092	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ENDRIN		.002	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0037	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	GAMMA-BHC	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	GAMMA-CHLORDANE	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	HEPTACHLOR	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	ISODRIN	U	.0018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	KEPONE	J	.057	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	METHOXYCHLOR	U	.0092	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1016	U	.018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1221	U	.037	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1232	U	.037	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1242	U	.018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1248	U	.018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1254	U	.037	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	PCB-1260	U	.037	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8080S	TOXAPHENE	U	.092	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	DIMETHOATE	U	.18	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	DISULFOTON	U	.18	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	ETHYL PARATHION	U	.14	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	FAMPHUR	U	.46	MG/KG

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	METHYL PARATHION	U	.027	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.92	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	PHORATE	U	.14	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	SULPOTEPP	U	.092	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	814ZS	THIONAZIN	U	.92	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	815ZS	2,4,5-T	U	.035	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.029	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	815ZS	2,4-D	U	.21	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	815ZS	DINOSEB	U	.026	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.74	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,2-DIBROMOETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,2-DICHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	2-BUTANONE	U	.93	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	2-HEXANONE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	3-CHLOROPROPENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ACETONE	U	.74	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ACROLEIN	U	1.9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ACRYLONITRILE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	BENZENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	BROMODICHLOROMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	BROMOFORM	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	BROMOMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CARBON DISULFIDE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CARBON TETRACHLORIDE	J	.12	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CHLOROBENZENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CHLOROETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CHLOROFORM	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CHLOROMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	DIBROMOMETHANE	U	.74	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ETHYL METHACRYLATE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	ETHYLBENZENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	IODOMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	M&P-XYLENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	METHYL METHACRYLATE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	METHYLENE CHLORIDE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	O-XYLENE	U	3.7	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	PROPANENITRILE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	STYRENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TETRACHLOROETHENE		.24	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TOLUENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TRICHLOROETHENE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	VINYL ACETATE	U	.37	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8240S	VINYL CHLORIDE	U	19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	824DS	1,4-DIOXANE	U	19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	824DS	ISOBUTANOL	U	19	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	824DS	METHACRYLONITRILE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,3-DINITROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	3.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4-DINITROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2,6-DINITROTOLUENE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-CHLOROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-METHYLPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-NAPHTHYLAMINE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-NITROANILINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-NITROPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	2-PICOLINE	U	3.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	3.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	3-METHYLPHENOL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	3-NITROANILINE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-AMINOBIPHENYL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-CHLOROANILINE	J	.28	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-METHYLPHENOL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-NITROANILINE			

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-NITROPHENOL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ACENAPHTHENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ACENAPHTHYLENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ACETOPHENONE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ANILINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ANTHRACENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ARAMITE	U	18	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.16	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZO(A)PYRENE	J	.14	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.25	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.28	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BENZYL ALCOHOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BUTAZOLIDIN	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	CHLOROBENZILATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	CHRYSENE	J	.24	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DCDD	U	3.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DCDF	J	3	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIALLATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIBENZOFURAN	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIETHYLPHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	DIPHENYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	FLUORANTHENE	J	.53	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	FLUORENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROETHANE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROPHENE	U	360	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	HEXACHLOROPROPENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.16	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	IRGASAN DP-300	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ISOPHORONE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	ISOSAFROLE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	METHAPYRILENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	METHYL METHANESULFONATE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	NAPHTHALENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	NITROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	O-TOLUIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	P-PHENYLENEDIAMINE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PENTACHLOROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PENTACHLOROETHANE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PENTACHLOROPHENOL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PHENACETIN	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PHENANTHRENE	J	.2	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PHENOL	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PRONAMIDE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PROPAZINE	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PYRENE	J	.25	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	PYRIDINE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	SAFROLE	U	1.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	TINUVIN 327	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	TOFRANIL	U	9	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	TRCDD	U	3.6	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	8270S	TRCDF		5	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	9010S	CYANIDE	U	.49	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	9030S	SULFIDE		88	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	92	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	ALKZS	CARBONATE ALKALINITY	U	92	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	ALKZS	TOTAL ALKALINITY	U	92	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	CECZS	CATION EXCHANGE CAPACITY		7.2	MEQ/100G
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	CHLOS	CHLORIDE		180	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	MSTRS	PERCENT MOISTURE		46	%MOISTUR
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	NH3NS	AMMONIA AS N		13	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	NO32S	NITRATE-NITRITE AS N		14	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	OPO4S	ORTHOPHOSPHATE		8.4	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SNZZS	TIN	U	11	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SO4ZS	SULFATE		370	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00016	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	HXCDD	U	.00028	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	HXCDF	U	.00018	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	PECDD	U	.00019	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	PECDF	U	.00011	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	TCDD	U	.00016	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	SOWZS	TCDF		.0069	MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	P	SD-01P*IB-2	29-MAR-91		PH		6	PH UNITS
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	BARIUM		24.4	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	BERYLLIUM		.42	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	CADMIUM	U	.56	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	CALCIUM		1080	MG/KG

Cranston 01 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	01	SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	CHROMIUM		6.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	COBALT		2.2	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	COPPER		19.8	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	IRON		6060	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	MAGNESIUM		661	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	MANGANESE		60.9	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	NICKEL		3.9	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	POTASSIUM	U	340	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	SODIUM		263	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	VANADIUM		9.4	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	6010S	ZINC		227	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	7041S	ANTIMONY	U	.9	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	7060S	ARSENIC		8.9	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	7421S	LEAD		36.2	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	747ZS	MERCURY	U	.082	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	7740S	SELENIUM		.642	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	7841S	THALLIUM		.642	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	9010S	CYANIDE	U	.42	MG/KG
		SEDIM	2	P	SD-01P*IB-2 DUP	29-MAR-91	SNZZS	TIN	U	11	MG/KG

Cranston 02 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	02	SEDIM	1	P	SD-02P	29-NOV-90	6010S	BARIUM	J	23	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	BERYLLIUM		.37	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	CADMIUM	U	.55	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	CALCIUM	J	1130	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	CHROMIUM	J	6.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	COBALT	J	2.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	COPPER	J	13.7	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	IRON		6370	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	MAGNESIUM	J	906	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	MANGANESE	J	72.2	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	NICKEL	U	9.4	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	POTASSIUM		360	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	SODIUM	U	126	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	VANADIUM		8.8	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	6010S	ZINC	J	161	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	7041S	ANTIMONY	U	.85	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	7060S	ARSENIC	J	4.3	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	7421S	LEAD		32.8	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	747ZS	MERCURY	U	.07	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	7740S	SELENIUM	U	.61	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	7841S	THALLIUM	U	.61	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	4,4'-DDD	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	4,4'-DDE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	4,4'-DDT	U	.03	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ALDRIN	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ALPHA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	BETA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	DELTA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	DIELDRIN	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ENDOSULFAN I	U	.046	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ENDOSULFAN II	U	.076	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ENDRIN	U	.03	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	GAMMA-BHC	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	HEPTACHLOR	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	ISODRIN	U	.015	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	KEPONE	U	.076	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	METHOXYCHLOR	U	.15	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1016	U	.3	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1221	U	.3	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1232	U	.15	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1242	U	.15	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1248	U	.3	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1254	U	.3	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	PCB-1260	U	.76	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8080S	TOXAPHENE	U	.8	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	DIMETHOATE	U	.8	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	DISULFOTON	U	.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	ETHYL PARATHION	U	2	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	FAMPHUR	U	.12	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	METHYL PARATHION	U	4	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	PHORATE	U	.4	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	SULFOTEPP	U	4	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	814ZS	THIONAZIN	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	815ZS	2,4,5-T	U	.13	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.93	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	815ZS	DINOSEB	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.63	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	2-BUTANONE	U	.79	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	2-HEXANONE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	3-CHLOROPROPENE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ACETONE	U	.63	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ACROLEIN	U	1.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ACRYLONITRILE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	BENZENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	BROMOFORM	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	BROMOMETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CARBON DISULFIDE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CHLOROBENZENE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CHLOROETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CHLOROFORM	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CHLOROMETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	DIBROMOMETHANE	U	.63	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	ETHYLBENZENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	IODOMETHANE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	M&P-XYLENE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	METHYL METHACRYLATE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	METHYLENE CHLORIDE			

Cranston 02 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	02	SEDIM	1	P	SD-02P	29-NOV-90	8240S	O-XYLENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	PROPANENITRILE	U	3.2	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	STYRENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TETRACHLOROETHENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TOLUENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TRICHLOROETHENE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	VINYL ACETATE	U	.16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8240S	VINYL CHLORIDE	U	.32	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	824DS	1,4-DIOXANE	U	16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	824DS	ISOBUTANOL	U	16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	824DS	METHACRYLONITRILE	U	16	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	3.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4-DINITROPHENOL	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-NITROPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	2-PICOLINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	3.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	3.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	3-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	3-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-CHLOROANILINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	J	.19	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-NITROPHENOL	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ACENAPHTHENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ACETOPHENONE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ANILINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ARAMITE	U	15	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZO(A)PYRENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.46	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	.48	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.78	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BUTAZOLIDIN	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	CHLOROBENZILATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	CHRYSENE	J	.25	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DCDD	U	3.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DCDF	J	2.2	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIALLATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIBENZOFURAN	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	DIPHENYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	FLUORANTHENE	J	.41	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	FLUORENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	IRGASAN DP-300	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ISOPHORONE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	ISOSAFROLE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	METHAPYRILENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.5	MG/KG

Cranston 02 Sediment (Pond)

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	02	SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	NAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	NITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	O-TOLUIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PENTACHLOROPHENOL	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PHENACETIN	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PHENANTHRENE	J	.23	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PHENOL	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PRONAMIDE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PROPAZINE	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PYRENE	J	.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	PYRIDINE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	SAFROLE	U	1.5	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	TINUVIN 327	J	.51	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	TOFRANIL	U	7.6	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	TRCDD	U	3.1	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	8270S	TRCDF		5.8	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	9010S	CYANIDE	U	.71	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	9030S	SULFIDE		210	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	ALKZS	BICARBONATE ALKALINITY		160	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	ALKZS	TOTAL ALKALINITY		160	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	CECZS	CATION EXCHANGE CAPACITY		6	MEQ/100G
		SEDIM	1	P	SD-02P	03-DEC-90	CHLOS	CHLORIDE		54	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	MSTRS	PERCENT MOISTURE		37	%MOISTUR
		SEDIM	1	P	SD-02P	03-DEC-90	NH3NS	AMMONIA AS N		11	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	NO32S	NITRATE-NITRITE AS N		1.9	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	OPO4S	ORTHOPHOSPHATE		.88	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SNZZS	TIN	U	11	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	SO4ZS	SULFATE		420	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00019	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	HXCDD	U	.00027	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	HXCDF	U	.00022	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	PECDD	U	.00019	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	PECDF	U	.00012	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	TCDD	U	.00019	MG/KG
		SEDIM	1	P	SD-02P	29-NOV-90	SOWZS	TCDF		.01	MG/KG
		SEDIM	1	P	SD-02P	03-DEC-90	TOCZS	TOTAL ORGANIC CARBON		17000	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	SOIL	1	B10A	B-10A	05-DEC-90	6010S	BARIUM		32	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	BERYLLIUM		.66	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	CADMIUM	U	.44	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	CALCIUM	J	2460	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	CHROMIUM		8.4	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	COBALT		3.9	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	COPPER		4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	IRON		11500	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	MAGNESIUM	J	1270	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	MANGANESE	J	148	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	NICKEL	U	3.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	POTASSIUM	J	1010	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	SILVER	U	.88	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	SODIUM	U	223	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	VANADIUM		10.3	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	ZINC		59.9	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	7060S	ARSENIC	J	4.2	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	7421S	LEAD	J	9.8	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	7740S	SELENIUM	U	.42	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	7841S	THALLIUM	U	.42	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ENDOSULFAN I	U	.0034	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ENDOSULFAN II	U	.0056	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ENDRIN	U	.0022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	KEPONE	U	.0056	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	METHOXYCHLOR	U	.011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1016	U	.022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1232	U	.011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1248	U	.022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	PCB-1260	U	.056	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8080S	TOXAPHENE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	DIMETHOATE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	DISULFOTON	U	.17	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	ETHYL PARATHION	U	.57	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	FAMPHUR	J	.0082	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	METHYL PARATHION	U	1.1	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.17	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	PHORATE	U	.11	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	SULFOTEPP	U	1.1	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	814ZS	THIONAZIN	U	.023	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.14	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	815ZS	2,4-D	U	.017	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	815ZS	DINOSEB	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.46	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	2-BUTANONE	U	.58	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	3-CHLOROPROPENE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ACETONE	U	.46	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	BROMOFORM	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CHLOROBENZENE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CHLOROFORM	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	DIBROMOMETHANE	U	.46	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	M&P-XYLENE	U	.23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	METHYL METHACRYLATE	U	.16	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	METHYLENE CHLORIDE			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM 3	STD UOM
WWTA	SMU10	SOIL	1	B10A	B-10A	05-DEC-90	8240S	O-XYLENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	PROPANENITRILE	U	2.3		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	STYRENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TETRACHLOROETHENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TOLUENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TRICHLOROETHENE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	VINYL ACETATE	U	.12		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8240S	VINYL CHLORIDE	U	.23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	824DS	1,4-DIOXANE	U	11		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	824DS	ISOBUTANOL	U	11		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	824DS	METHACRYLONITRILE	U	11		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,3-DINITROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4-DINITROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-CHLOROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-METHYLPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-NITROANILINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-NITROPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	2-PICOLINE	U	9		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	9		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	3-METHYLPHENOL	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	3-NITROANILINE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-AMINOBIPHENYL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-CHLOROANILINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-METHYLPHENOL	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-NITROANILINE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-NITROPHENOL	R			MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ACENAPHTHENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ACENAPHTHYLENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ACETOPHENONE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ANILINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ANTHRACENE	U	45		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ARAMITE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZO(A)ANTHRACENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZO(A)PYRENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BENZYL ALCOHOL	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BUTAZOLIDIN	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	CHLOROBENZILATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	CHRYSENE	U	9		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DCDD	U	9		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DCDF	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIALLATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIBENZOFURAN	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIETHYLPHTHALATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	DIPHENYLAMINE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	FLUORANTHENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	FLUORENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	HEXACHLOROBENZENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	HEXACHLOROETHANE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	HEXACHLOROPROPENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	23		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	IRGASAN DP-300	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ISOPHORONE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	ISOSAFROLE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	METHAPYRILENE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	METHYL METHANESULFONATE	U	4.5		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	4.5		MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	NAPHTHALENE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	NITROBENZENE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	O-TOLUIDINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PENTACHLOROBENZENE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PENTACHLOROETHANE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PENTACHLOROPHENOL	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PHENACETIN	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PHENANTHRENE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PHENOL	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PRONAMIDE	U	23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PROPAZINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PYRENE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	PYRIDINE	U	4.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	SAFROLE	U	23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	TINUVIN 327	U	23	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	TOFRANIL	U	9	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	TRCDD	U	9	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	8270S	TRCDF	R		MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	9010S	CYANIDE	U	12	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	9030S	SULFIDE		55	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		930	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	ALKZS	CARBONATE ALKALINITY		990	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	ALKZS	TOTAL ALKALINITY		1	MEQ/100G
		SOIL	1	B10A	B-10A	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY		6	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	CHLOS	CHLORIDE		13	%MOISTUR
		SOIL	1	B10A	B-10A	05-DEC-90	MSTRS	PERCENT MOISTURE		9.2	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	NH3NS	AMMONIA AS N		4	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	NO32S	NITRATE-NITRITE AS N		.42	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	OPO4S	ORTHOPHOSPHATE	U	8.8	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SNZZS	TIN		27	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SO4ZS	SULFATE	U	.00026	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00053	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	HXCDD	U	.00031	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	HXCDF	U	.00033	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	PECDF	U	.00026	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	TCDD	U	.00017	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	SOWZS	TCDF		2400	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		18.5	MG/KG
		SOIL	1	B10A	B-10A	05-DEC-90	6010S	BARIUM		.69	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	BERYLLIUM	U	.39	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	CADMIUM	J	1170	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	CALCIUM		7.7	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	CHROMIUM		3.9	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	COBALT		5.5	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	COPPER		12800	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	IRON	J	1990	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	MAGNESIUM	J	185	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	MANGANESE	U	4.4	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	NICKEL	J	1170	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	POTASSIUM	U	.78	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	SILVER	U	.78	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	SODIUM		7.7	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	VANADIUM		50.3	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	6010S	ZINC			MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	7041S	ANTIMONY	R	3.2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	7060S	ARSENIC	J	7.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	7421S	LEAD	J	.05	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	747ZS	MERCURY	U	.43	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	7740S	SELENIUM	U	.43	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	7841S	THALLIUM	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	4,4'-DDE	U	.0021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	4,4'-DDT	J	.0012	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ALDRIN	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ENDOSULFAN I	U	.0031	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ENDOSULFAN II	U	.0051	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ENDRIN	U	.0021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	KEPONE	U	.0051	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	METHOXYCHLOR	U	.01	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1016	U	.021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1221	U	.021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1232	U	.01	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1248	U	.021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1254	U	.021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	PCB-1260	U	.051	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8080S	TOXAPHENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	DISULFOTON	U	.078	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	ETHYL PARATHION	J	.0066	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	FAMPHUR			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	1	B10B	B-10B	05-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	PHORATE	U	.078	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	SULFOTEPP	U	.052	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	814ZS	THIONAZIN	J	.0063	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.42	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	2-BUTANONE	U	.53	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	2-HEXANONE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	3-CHLOROPROPENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ACETONE	U	.42	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ACRYLONITRILE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	BROMOFORM	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	BROMOMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CHLOROBENZENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CHLOROETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CHLOROFORM	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CHLOROMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	DIBROMOMETHANE	U	.42	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	M&P-XYLENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	METHYL METHACRYLATE	U	.15	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	O-XYLENE	U	2.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	PROPANENITRILE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TOLUENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TRICHLOROETHENE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	VINYL ACETATE	U	.21	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	824DS	METHACRYLONITRILE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4-DINITROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-NITROANILINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	2-PICOLINE	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	3-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-NITROANILINE	U		

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BUTAZOLIDIN	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	IRGASAN DP-300	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		130	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	ALKZS	TOTAL ALKALINITY		130	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	B10B	B-10B	05-DEC-90	CHLOS	CHLORIDE	U	5	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	MSTRS	PERCENT MOISTURE		4.9	%MOISTUR
		SOIL	1	B10B	B-10B	05-DEC-90	NH3NS	AMMONIA AS N		7.3	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	NO32S	NITRATE-NITRITE AS N		2.2	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SNZZS	TIN	U	7.8	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SO4ZS	SULFATE		6.3	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	HXCDD	U	.00039	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	HXCDF	U	.00022	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	PECDD	U	.00023	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	TCDD	U	.0002	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	SOWZS	TCDF	U	.00013	MG/KG
		SOIL	1	B10B	B-10B	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		1200	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	BARIUM		19.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	BERYLLIUM		.64	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	CADMIUM	U	.42	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	CALCIUM	J	1100	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	CHROMIUM		7	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	COBALT		4.5	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	1	B10C	B-10C	05-DEC-90	6010S	COPPER		6	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	IRON		11200	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	MAGNESIUM	J	1530	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	MANGANESE	J	167	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	NICKEL	U	3.6	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	POTASSIUM	J	1020	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	SILVER	U	.83	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	SODIUM	U	83	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	VANADIUM		6.7	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	6010S	ZINC		33.9	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	7060S	ARSENIC	J	2.9	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	7421S	LEAD	J	8.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	7740S	SELENIUM	U	.4	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	7841S	THALLIUM	U	.4	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ALDRIN	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0051	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ENDRIN	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	GAMMA-BHC	J	.0013	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	KEPONE	U	.001	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	METHOXYCHLOR	U	.0051	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1016	U	.01	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1232	U	.02	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1248	U	.01	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	PCB-1260	U	.02	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8080S	TOXAPHENE	U	.051	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	ETHYL PARATHION	J	.0019	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	PHORATE	U	.079	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	METHYLENE CHLORIDE	U	.27	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	1	B10C	B-10C	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	SOIL	1	B10C	B-10C	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	8270S	TRCDF	U	2.1	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		130	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	ALKZS	TOTAL ALKALINITY		130	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	B10C	B-10C	05-DEC-90	CHLOS	CHLORIDE	U	5	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	MSTRS	PERCENT MOISTURE		5.9	%MOISTUR
		SOIL	1	B10C	B-10C	05-DEC-90	NH3NS	AMMONIA AS N		5.6	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	NO32S	NITRATE-NITRITE AS N		2.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SNZZS	TIN	U	8.3	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SO4ZS	SULFATE		6.2	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.0003	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	HXCDD	U	.00057	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	HXCDF	U	.00033	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	PECDD	U	.00034	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	PECDF	U	.00019	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	TCDD	U	.0003	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	SOWZS	TCDF	U	.00019	MG/KG
		SOIL	1	B10C	B-10C	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		1600	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	BARIUM		12.4	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	BERYLLIUM		.71	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	CADMIUM	U	.31	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	CALCIUM		763	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	CHROMIUM	J	5.5	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	COBALT		3.5	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	COPPER	J	9.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	IRON		10100	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	MAGNESIUM		1370	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	MANGANESE	J	177	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	NICKEL		5	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	POTASSIUM	J	802	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	SILVER	U	.63	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	SODIUM		139	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	VANADIUM		7.9	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	6010S	ZINC	J	40.6	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	7041S	ANTIMONY	U	.56	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	7060S	ARSENIC		5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	7421S	LEAD	J	5.4	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.0052	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1254	U	.021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.052	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	2	B10C	B-10C*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.15	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	210	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	R		MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PRONAMIDE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PROPAZINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	SAFROLE	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	TOFRANIL	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	8270S	TRCDF		.43	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	9010S	CYANIDE	U	39	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	9030S	SULFIDE	U	54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY		2.3	MEQ/100G
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY	U	54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	CHLOS	CHLORIDE		7.6	%MOISTUR
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		3.4	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE	U	6.3	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SNZZS	TIN	U	54	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SO4ZS	SULFATE	U	.00013	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00016	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	HXCDF	U	.00012	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	PECDD	U	.00008	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	PECDF	U	.00013	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	TCDD	U	.000087	MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	SOWZS	TCDF			MG/KG
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON		6.1	PH UNITS
		SOIL	2	B10C	B-10C*IB-2	13-MAR-91		PH		12.7	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	BARIUM		.81	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	BERYLLIUM	U	.42	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	CADMIUM		733	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	CALCIUM	J	4.8	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	CHROMIUM		4.5	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	COBALT	J	10.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	COPPER		13300	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	IRON		1260	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	MAGNESIUM	J	168	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	MANGANESE			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	NICKEL		4.5	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	POTASSIUM	J	915	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	SILVER	U	.84	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	SODIUM		157	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	VANADIUM		6.9	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	6010S	ZINC	J	66.9	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7041S	ANTIMONY	U	.47	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7060S	ARSENIC		4.7	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7421S	LEAD	J	5.9	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7472S	MERCURY	U	.05	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7740S	SELENIUM	U	.34	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	7841S	THALLIUM	U	.34	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	DELTA-BHC		.0012	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.0031	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.0052	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ENDRIN	U	.0021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	ISODRIN	J	.0054	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	KEPONE	U	.0052	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.01	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1016	U	.021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1232	U	.01	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1248	U	.021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1254	U	.021	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	PCB-1260	U	.052	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	DIMETHOATE	U	.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	DISULFOTON	U	.078	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	ETHYL PARATHION	U	.26	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	FAMPHUR	U	.016	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	METHYL PARATHION	U	.52	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.078	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	PHORATE	U	.052	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	SULFOTEPP	U	.52	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8142S	THIONAZIN	U	.022	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8152S	2,4,5-T	U	.018	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8152S	2,4,5-TP (SILVEX)	U	.13	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8152S	2,4-D	U	.016	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8152S	DINOSEB	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.43	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.54	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ACETONE	U	.43	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	BROMOFORM	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.43	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.29	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	O-XYLENE	U	2.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	J	.036	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	2-PICOLINE	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ANTHRACENE	U	10	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ARAMITE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	J	.39	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	R		MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	CHRYSENE	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DCDF	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	210	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	NITROBENZENE			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WATA	SMU10	SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PHENOL	J	.12	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	9010S	CYANIDE	U	.47	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	9030S	SULFIDE	U	47	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY	U	55	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	CHLOS	CHLORIDE		120	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		7.3	%MOISTUR
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		1.9	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE	U	.54	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SNZZS	TIN	U	8.4	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000097	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000087	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	PECDD	U	.000085	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	PECDF	U	.000056	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	TCDD	U	.000097	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	SOWZS	TCDF	U	.000059	MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B10D	B-10D*IB-2	13-MAR-91		PH		5.8	PH UNITS
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	BARIUM		13.6	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	BERYLLIUM		.75	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	CADMIUM	U	.43	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	CALCIUM		924	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	CHROMIUM	J	5.8	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	COBALT		4.3	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	COPPER	J	9.5	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	IRON		13300	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	MAGNESIUM		1400	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	MANGANESE	J	159	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	NICKEL		5.4	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	POTASSIUM	J	902	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	SILVER	U	.87	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	SODIUM		215	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	VANADIUM		7.4	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	6010S	ZINC	J	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	7041S	ANTIMONY	U	.62	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	7060S	ARSENIC		4.5	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	7421S	LEAD	J	14.5	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	7740S	SELENIUM	U	.44	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	7841S	THALLIUM	U	.44	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.0031	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.0051	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ENDRIN	U	.0021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE		.0021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	KEPONE	U	.0051	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.01	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1016	U	.021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1232	U	.01	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1248		.057	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1254	U	.021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	PCB-1260	U	.051	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.077	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.26	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.015	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.51	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.077	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	PHORATE	U	.051	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.51	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.021	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.018	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.13	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	815ZS	2,4-D			

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	SOIL	2	B10E	B-10E*IB-2	13-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.16	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ANILINE	U	1	MG/KG

Cranston SMU10 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.54	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	.41	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	9010S	CYANIDE		.96	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	9030S	SULFIDE	U	40	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY	U	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.6	MEQ/100G
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	CHLOS	CHLORIDE	U	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		5.9	%MOISTUR
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.1	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		2.7	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SNZZS	TIN	U	8.7	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SO4ZS	SULFATE	U	53	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000071	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00009	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000064	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	PECDD	U	.000066	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	PECDF	U	.000041	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	TCDD	U	.000071	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	SOWZS	TCDF		.00016	MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B10E	B-10E*IB-2	13-MAR-91		PH		5.8	PH UNITS

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	4,4'-DDD	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ALPHA-CHLORDANE	J	.0031	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	DELTA-BHC		.012	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ENDOSULFAN I	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ENDRIN	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	GAMMA-BHC	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	GAMMA-CHLORDANE	J	.0062	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	ISODRIN	U	.0097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	KEPONE	U	.049	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	METHOXYCHLOR	U	.097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1016	U	.19	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1232	U	.097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1248	U	.19	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	PCB-1260	U	.49	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8080W	TOXAPHENE	U	.95	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	DISULFOTON	U	.71	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	ETHYL PARATHION	U	2.4	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	FAMPHUR	U	.14	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	METHYL PARATHION	U	4.8	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	PHORATE	U	.48	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	SULFOTEPP	U	4.8	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	814ZW	THIONAZIN	U	.19	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	815ZW	2,4,5-T	U	.16	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	1.2	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	815ZW	2,4-D	U	.14	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	815ZW	DINOSEB	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	2-BUTANONE	U	25	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	2-HEXANONE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ACETONE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ACETONITRILE	R		UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ACROLEIN	U	50	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ACRYLONITRILE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	BROMOFORM	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	BROMOMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CHLOROETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CHLOROFORM	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	DIBROMOMETHANE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	M&P-XYLENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	METHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	O-XYLENE	U	100	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	PROPANENITRILE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TRICHLOROETHENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	VINYL ACETATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	824DW	METHACRYLONITRILE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4-DINITROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2,6-DINITROTOLUENE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-CHLOROPHENOL	J	4	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-NAPHTHYLAMINE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-NITROANILINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	2-PICOLINE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	3-METHYLPHENOL	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	3-NITROANILINE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-METHYLPHENOL	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-NITROANILINE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-NITROPHENOL	R		UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ANTHRACENE	U	100	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ARAMITE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BUTAZOLIDIN	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	CHRYSENE	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DCDF	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	IRGASAN DP-300	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	NAPHTHALENE		13	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PENTACHLOROPHENOL	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PRONAMIDE	U	51	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PROPAZINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	09-JAN-91	8270W	PYRENE			

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	TINUVIN 327	U	51	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	TOFRANIL	U	51	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	ALKZW	TOTAL ALKALINITY		41	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	CHLOW	CHLORIDE		14	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		7	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		80	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SIOZW	SILICA,DISSOLVED		18	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SO4ZW	SULFATE		35	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	PECDD	U	.0022	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	SOWZW	TCDF	U	.0013	UG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		140	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TKNZW	TKN		.15	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.6	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.16	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		460	MG/L
		GRNDW	1	MW7S	MW-7S		09-JAN-91	6010W	BARIUM		48	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	CALCIUM		17600	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	IRON		9550	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	MAGNESIUM		4680	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	MANGANESE		879	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	SODIUM		11100	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	DISSOLVED	09-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	BARIUM		95	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	CALCIUM		18200	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	CHROMIUM		25	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	IRON		70500	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	MAGNESIUM		5700	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	MANGANESE		993	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	SODIUM		12900	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	7060W	ARSENIC		33.9	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	7421W	LEAD	U	17.5	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW7S	MW-7S	TOTAL	09-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	4,4'-DDE		.012	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ALDRIN	J	.0054	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ALPHA-BHC		.012	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	DIELDRIN		.022	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	ISODRIN	J	.0086	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW8S	MW-8S		08-JAN-91	8080W	PCB-1232	U	.19	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	1	MW8S	MW-8S	08-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1-DICHLOROETHANE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CHLOROBENZENE	J	2.4	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4-DINITROPHENOL	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-NITROANILINE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	3-NITROANILINE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-NITROANILINE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-NITROPHENOL	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ANTHRACENE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZO(A)ANTHRACENE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZO(B)FLUORANTHENE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZO(K)FLUORANTHENE	J	2	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	6	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BUTAZOLIDIN	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	CHRYSENE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	FLUORANTHENE	J	3	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	IRGASAN DP-300	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	P-PHENYLENEDIAMINE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PENTACHLOROPHENOL	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PHENANTHRENE	J	1	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PROPAZINE	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PYRENE	J	3	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	TINUVIN 327	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	TOFRANIL	U	50	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	ALKZW	TOTAL ALKALINITY		96	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		4000	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	CHLOW	CHLORIDE		19	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		26	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		120	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	NH3NW	AMMONIA AS N		3.7	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	NO32W	NITRATE-NITRITE AS N		60	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	OPO4W	ORTHOPHOSPHATE		.08	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SIO2W	SILICA,DISSOLVED		19	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SO4ZW	SULFATE		49	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	HXCDD	U	.0037	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	PECDD	U	.002	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	TCDD	U	.0016	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	SOWZW	TCDF	U	.0011	UG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		300	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TKNZW	TKN		4.5	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TOCZW	TOTAL ORGANIC CARBON		8.6	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.15	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		190	MG/L
		GRNDW	1	MW8S	MW-8S	08-JAN-91	6010W	BARIUM		45	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	CALCIUM	J	33400	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	IRON	J	8480	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	MAGNESIUM		5280	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	MANGANESE		1310	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	POTASSIUM		7580	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	SODIUM		18700	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	6010W	ZINC	J	25	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	7421W	LEAD	U	3.4	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Dissolved	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	BARIUM		94	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	CALCIUM	J	37400	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	CHROMIUM	U	28	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	COPPER		29	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	IRON	J	24600	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	MAGNESIUM		5800	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	MANGANESE		1340	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	POTASSIUM		8240	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	SODIUM		22100	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	6010W	ZINC	J	102	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	7060W	ARSENIC		5.5	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	7421W	LEAD	U	25	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW8S	MW-8S Total	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ENDOSULFAN I	U	.029	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ENDOSULFAN II	U	.048	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ENDRIN	U	.019	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	HEPTACHLOR	U	.0052	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	KEPONE	U	.048	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	METHOXYCHLOR	U	.095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1016	U	.19	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1232	U	.095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1248	U	.19	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	PCB-1260	U	.48	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8080W	TOXAPHENE	U	.95	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	DISULFOTON	U	.71	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	ETHYL PARATHION	U	2.4	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	FAMPHUR	U	.14	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	METHYL PARATHION	U	4.8	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	PHORATE	U	.48	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	SULFOTEPP	U	4.8	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	814ZW	THIONAZIN	U	.19	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	815ZW	2,4,5-T	U	.16	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	1.1	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	815ZW	2,4-D	U	.14	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	815ZW	DINOSEB	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CHLOROFORM	J	4.6	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4-DINITROPHENOL	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-METHYLNAPHTHALENE	J	4	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-NITROANILINE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	3-NITROANILINE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-NITROANILINE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-NITROPHENOL	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BUTAZOLIDIN	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	IRGASAN DP-300	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	NAPHTHALENE		14	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PENTACHLOROPHENOL	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PROPAZINE	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PYRENE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	TINUVIN 327	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	TOFRANIL	U	51	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	ALKZW	TOTAL ALKALINITY		14	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		38	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	NO32W	NITRATE-NITRITE AS N		1600	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SIO2W	SILICA,DISSOLVED		12	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SO4ZW	SULFATE		20	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	HXCDD	U	.0035	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	PECDD	U	.0019	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	TCDD	U	.0016	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		110	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.2	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.17	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW9S	MW-9S	09-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		370	MG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	BARIUM		18	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	CALCIUM		10500	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	IRON	U	127	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	MAGNESIUM		1610	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	MANGANESE		405	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	POTASSIUM		3750	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	SODIUM		16700	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	VANADIUM	U	20	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	6010W	ZINC	U	43	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S DISSOLVED	09-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	BARIUM		28	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	CALCIUM		10600	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	IRON		1390	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	MAGNESIUM		1680	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	MANGANESE		625	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	POTASSIUM		3850	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	SODIUM		16400	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	7421W	LEAD	U	4.9	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW9S	MW-9S TOTAL	09-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	4,4'-DDD	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	4,4'-DDE	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	4,4'-DDT	J	.007	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ALDRIN	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ALPHA-BHC	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ALPHA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	BETA-BHC	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	DELTA-BHC	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	DIELDRIN	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ENDOSULFAN I	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ENDRIN	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	GAMMA-BHC	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	GAMMA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	HEPTACHLOR	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	ISODRIN	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	KEPONE	U	.0094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1016	U	.094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1242	U	.094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1248	U	.094	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	DIMETHOATE	U	.94	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	DISULFOTON	U	.94	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CHLOROMETHANE	U	10	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	17-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	ALKZW	BICARBONATE ALKALINITY		41	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	ALKZW	TOTAL ALKALINITY		41	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	CHLOW	CHLORIDE		12	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		9.1	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		72000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	NH3NW	AMMONIA AS N		.051	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	ONGRW	OIL AND GREASE	U	.39	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SIOZW	SILICA,DISSOLVED		17	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SO4ZW	SULFATE		35	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	2,3,7,8-TCDD	U	.0024	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	HXCDD	U	.0031	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	TCDD	U	.0024	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	SOWZW	TCDF	U	.0019	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		200	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TOCZW	TOTAL ORGANIC CARBON		11	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.16	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2		17-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		270	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	BARIUM		48.2	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	CALCIUM		18700	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	IRON		5850	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	MAGNESIUM		4790	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	MANGANESE		871	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	SODIUM		11000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	DISSOLVED	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	BARIUM		83.8	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	CALCIUM		18800	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	CHROMIUM	J	18.3	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	IRON		63000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	MAGNESIUM		4970	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	MANGANESE		890	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	SODIUM		11700	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2	TOTAL	17-APR-91	6010W	ZINC		30.3	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	7060W	ARSENIC		52.4	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	7421W	LEAD	J	8.9	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW7S	MW-7S*IB-2 TOTAL	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	HEPTACHLOR		.045	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	DISULFOTON	U	.96	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1,1-TRICHLOROETHANE	J	1.7	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHANE	J	2.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	824DW	ISOBUTANOL	U	10000	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,3-DINITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	1-NAPHTHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4-DINITROPHENOL	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,4-DINITROTOLUENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2,6-DINITROTOLUENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-CHLOROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-NAPHTHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-NITROANILINE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-NITROPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	2-PICOLINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	3-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	3-NITROANILINE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-AMINOBIPHENYL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-CHLOROANILINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-METHYLPHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-NITROANILINE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-NITROPHENOL	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ACENAPHTHENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ACENAPHTHYLENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ACETOPHENONE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ANILINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ANTHRACENE	J	.62	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ARAMITE	U	94	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZO(A)ANTHRACENE	J	1.8	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZO(A)PYRENE	J	1.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZO(B)FLUORANTHENE	J	2.3	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZO(K)FLUORANTHENE	J	2.9	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BENZYL ALCOHOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BUTAZOLIDIN	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	CHLOROBENZILATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	CHRYSENE	J	1.9	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIALLATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIBENZOFURAN	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIETHYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIMETHYLPHTHALATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	DIPHENYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ETHYL METHANESULFONATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	FLUORANTHENE	J	4.2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	FLUORENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROETHANE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	HEXACHLOROPROPENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	IRGASAN DP-300	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ISOPHORONE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	ISOSAFROLE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	METHAPYRILENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	METHYL METHANESULFONATE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	NAPHTHALENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	NITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	O-TOLUIDINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	P-PHENYLENEDIAMINE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PENTACHLOROBENZENE	U	9.4	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PENTACHLOROETHANE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PENTACHLOROPHENOL	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PHENACETIN	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PHENANTHRENE	J	1.1	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PHENOL	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PRONAMIDE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PROPAZINE	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PYRENE	J	2.2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	PYRIDINE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	SAFROLE	U	9.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	TINUVIN 327	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	TOFRANIL	U	47	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	ALKZW	BICARBONATE ALKALINITY		86	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	ALKZW	TOTAL ALKALINITY		86	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	CHLOW	CHLORIDE		18	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		120000	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	NH3NW	AMMONIA AS N		4.2	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	NO3ZW	NITRATE-NITRITE AS N		85	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	ONGRW	OIL AND GREASE	U	.38	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SIO2W	SILICA,DISSOLVED		18	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SO4ZW	SULFATE		56	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	HXCDD	U	.0028	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	HXCDF	U	.0017	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	PECDD	U	.0017	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	TCDD	U	.0017	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		220	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TKNZW	TKN		2	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TOCZW	TOTAL ORGANIC CARBON		40	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.23	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TPHCW	HYDROCARBONS		5	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2	17-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		120	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	BARIUM		33.4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	CALCIUM		33500	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	IRON		7480	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	MAGNESIUM		6290	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	MANGANESE		1340	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	POTASSIUM	J	6180	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	SODIUM		16500	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 DISSOLVED	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	BARIUM		46.7	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	CALCIUM		33300	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	CHROMIUM	J	35.7	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	IRON		12200	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	MAGNESIUM		6690	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	MANGANESE		1410	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	POTASSIUM		6160	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	SODIUM		16900	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	6010W	ZINC		67.6	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	7421W	LEAD	J	19.5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW8S	MW-8S*IB-2 TOTAL	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ALDRIN		.011	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CHLOROFORM	J	3.8	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	METHYLENE CHLORIDE	U	18	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TOLUENE	J	1.7	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-NITROPHENOL	R		UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ANTHRACENE	U	96	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ARAMITE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BUTAZOLIDIN	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	CHRYSENE	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DCDF	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROETHANE	U	1900	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROPHENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	IRGASAN DP-300	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	P-PHENYLENEDIAMINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PENTACHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PRONAMIDE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PROPAZINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	SAFROLE	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	TOFRANIL	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	8270W	TRCDF	U	1	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	9030W	SULFIDE		11	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	ALKZW	CARBONATE ALKALINITY		11	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	ALKZW	TOTAL ALKALINITY		23	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	CHLOW	CHLORIDE	U	5	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		36000	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		.047	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	NH3NW	AMMONIA AS N		1500	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	19-APR-91	NO32W	NITRATE-NITRITE AS N			

Cranston SMU10 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	ONGRW	OIL AND GREASE	U	.38	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SIO2W	SILICA,DISSOLVED		3.7	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SO4ZW	SULFATE		22	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	HXCDD	U	.0033	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	TCDD	U	.0023	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	SOWZW	TCDF	U	.0017	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		120	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TOCZW	TOTAL ORGANIC CARBON		6.6	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.099	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2		19-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		100	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	BARIUM		18.1	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	CALCIUM		10200	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	IRON	U	40	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	MAGNESIUM		1560	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	MANGANESE		206	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	POTASSIUM		3560	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	SODIUM		15800	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	DISSOLVED	19-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	BARIUM		28	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	CALCIUM		11300	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	IRON		2500	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	MAGNESIUM		1970	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	MANGANESE		534	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	POTASSIUM		3790	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	SODIUM		17100	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW9S	MW-9S*IB-2	TOTAL	19-APR-91	SNZZW	TIN	U	100	UG/L

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	RW2	RW-2	10-JAN-91	8080W	4,4'-DDD	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	4,4'-DDE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ALDRIN	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ALPHA-BHC	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ALPHA-CHLORDANE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	BETA-BHC		.012	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	DELTA-BHC	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	DIELDRIN	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ENDOSULFAN I	U	.029	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ENDOSULFAN II	U	.048	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ENDOSULFAN SULFATE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ENDRIN	U	.019	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ENDRIN ALDEHYDE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	GAMMA-BHC		.074	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	GAMMA-CHLORDANE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	HEPTACHLOR	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	ISODRIN	U	.0096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	KEPONE	U	.048	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	METHOXYCHLOR	U	.096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1016	U	.19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1232	U	.096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1242	U	.096	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1248	U	.19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	PCB-1260	U	.48	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8080W	TOXAPHENE	U	.96	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	DISULFOTON	U	.72	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	ETHYL PARATHION	U	2.4	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	FAMPHUR	U	.14	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	METHYL PARATHION	U	4.8	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.72	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	PHORATE	U	.48	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	SULFOTEPP	U	4.8	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	814ZW	THIONAZIN	U	.2	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	815ZW	2,4,5-T	U	.17	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	1.2	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	815ZW	2,4-D	J	.038	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	815ZW	DINOSEB	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	2-BUTANONE	U	25	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	2-HEXANONE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ACETONE	U	20	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ACETONITRILE	R		UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ACROLEIN	U	50	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ACRYLONITRILE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	BROMOFORM	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	BROMOMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CHLOROETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CHLOROFORM	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	DIBROMOMETHANE	U	20	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	M&P-XYLENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	METHYL METHACRYLATE	U	5.5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	O-XYLENE	U	100	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	PROPANENITRILE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TRICHLOROETHENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	VINYL ACETATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	824DW	METHACRYLONITRILE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	RW2	RW-2	10-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4-DINITROPHENOL	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-NITROANILINE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	3-NITROANILINE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-NITROANILINE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-NITROPHENOL	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	97	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ARAMITE	U	97	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BUTAZOLIDIN	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	IRGASAN DP-300	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	P-PHENYLENEDIAMINE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PENTACHLOROPHENOL	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PROPAZINE	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	1	RW2	RW-2	10-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	TINUVIN 327	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	TOFRANIL	U	49	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	ALKZW	TOTAL ALKALINITY		70	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	CHLOW	CHLORIDE		15	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		92	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	NO32W	NITRATE-NITRITE AS N		90	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	ONGRW	OIL AND GREASE		1.3	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	OPO4W	ORTHOPHOSPHATE		.02	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SIO2W	SILICA,DISSOLVED		19	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SO4ZW	SULFATE		37	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	HXCDD	U	.0037	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	HXCDF	U	.0023	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	PECDD	U	.0022	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	RW2	RW-2	10-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		450	MG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	BARIUM		163	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	CALCIUM		17500	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	IRON		2660	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	MAGNESIUM		2980	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	MANGANESE		537	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	POTASSIUM		6580	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	SODIUM		21800	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	6010W	ZINC	U	67	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	7060W	ARSENIC		5.2	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 DISSOLVED	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	BARIUM		56	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	CALCIUM		24500	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	IRON		9880	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	MAGNESIUM		4290	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	MANGANESE		732	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	POTASSIUM		6140	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	SODIUM		23300	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	6010W	ZINC	U	29	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	7060W	ARSENIC		8.5	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	7421W	LEAD	U	12.6	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	RW2	RW-2 TOTAL	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	4,4'-DDD	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	4,4'-DDE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ALDRIN	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ALPHA-BHC	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ALPHA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	BETA-BHC	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	DELTA-BHC	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	DIELDRIN	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ENDOSULFAN I	U	.028	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ENDOSULFAN II	U	.047	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ENDOSULFAN SULFATE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ENDRIN	U	.019	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ENDRIN ALDEHYDE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	GAMMA-BHC	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	GAMMA-CHLORDANE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	HEPTACHLOR	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	ISODRIN	U	.0094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	KEPONE	U	.047	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	METHOXYCHLOR	U	.094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1016	U	.19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1232	U		

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU10	GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1242	U	.094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1248	U	.094	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	DIMETHOATE	U	.94	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	DISULFOTON	U	.94	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ANTHRACENE	U	95	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ARAMITE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE		36	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DI-N-OCTYLPHTHALATE	J	1.1	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	ALKZW	BICARBONATE ALKALINITY		69	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	ALKZW	TOTAL ALKALINITY		69	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		110000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	NH3NW	AMMONIA AS N		.064	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	ONGRW	OIL AND GREASE		.66	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SIOZW	SILICA,DISSOLVED		21	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SO4ZW	SULFATE		38	MG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SOWZW	HXCDD	U	.0032	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	2	RW2	RW-2*IB-2	17-APR-91	SOWZW	PECDD	U	.0019	UG/L

Cranston SMU10 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU10	GRNDW	2	RW2	RW-2*IB-2		17-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	SOWZW	TCDD	U	.0022	UG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	SOWZW	TCDF	U	.0023	UG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		230	MG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TKNZW	TKN		.15	MG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TOCZW	TOTAL ORGANIC CARBON		22	MG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.13	MG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TPHCW	HYDROCARBONS		3	MG/L
		GRNDW	2	RW2	RW-2*IB-2		17-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		1200	MG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	BARIUM		215	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	CALCIUM		24000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	IRON		4620	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	MAGNESIUM		4090	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	MANGANESE		724	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	SODIUM		20600	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	6010W	ZINC	J	90.8	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	7060W	ARSENIC		6.5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	DISSOLVED	17-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	BARIUM		93.1	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	CALCIUM		33300	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	IRON		19200	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	MAGNESIUM		7670	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	MANGANESE		1160	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	SODIUM		19600	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	6010W	ZINC		52.1	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	7060W	ARSENIC		17.8	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	7421W	LEAD	J	33.8	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	RW2	RW-2*IB-2	TOTAL	17-APR-91	SNZZW	TIN	U	100	UG/L

WASTE WATER TREATMENT AREA

SWMU-12

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	BARIUM		75.2	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	BERYLLIUM		.61	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	CADMIUM		.74	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	CALCIUM	J	9700	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	CHROMIUM		20.5	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	COBALT		4	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	COPPER		30.6	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	IRON		15400	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	MAGNESIUM	J	1510	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	MANGANESE	J	488	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	NICKEL		12.4	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	POTASSIUM	J	654	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	SILVER	U	.92	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	SODIUM	U	241	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	VANADIUM		10.6	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	6010S	ZINC	J	632	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	7041S	ANTIMONY	U	.64	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	7060S	ARSENIC	J	8.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	7421S	LEAD		64	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	747ZS	MERCURY		.14	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	4,4'-DDD	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	4,4'-DDE	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	4,4'-DDT	U	.21	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ALDRIN	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ALPHA-BHC	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	BETA-BHC	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	DELTA-BHC	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	DIELDRIN	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ENDOSULFAN I	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ENDOSULFAN II	U	.31	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.52	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ENDRIN	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ENDRIN ALDEHYDE	J	.23	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	GAMMA-BHC	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	GAMMA-CHLORDANE	J	3.9	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	HEPTACHLOR	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	ISODRIN	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	KEPONE	U	.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	METHOXYCHLOR	U	.52	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1016	U	1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1221	U	2.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1232	U	2.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1242	U	1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1248	U	1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1254	U	2.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	PCB-1260	U	2.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8080S	TOXAPHENE	U	5.2	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	DIMETHOATE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	DISULFOTON	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	ETHYL PARATHION	U	.16	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	FAMPHUR	U	.54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	METHYL PARATHION		.032	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	PHORATE	U	.16	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	SULFOTEPP	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	814ZS	THIONAZIN	U	1.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	815ZS	2,4,5-T		.046	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CHLOROBENZENE		2.6	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	ETHYLBENZENE		.44	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	M&P-XYLENE		1.2	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.24	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	O-XYLENE		.4	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TOLUENE	J	1.6	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,3-DINITROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4-DICHLOROPHENOL	J	2.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4-DINITROPHENOL	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-CHLOROPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-METHYLNAPHTHALENE	J	.5	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-METHYLPHENOL	J	1.8	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-NITROANILINE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-NITROPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	2-PICOLINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	3-NITROANILINE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-AMINOBIPHENYL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-CHLOROANILINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-METHYLPHENOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-NITROANILINE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-NITROPHENOL	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	110	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ACENAPHTHENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ACENAPHTHYLENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ACETOPHENONE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ANILINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ARAMITE	U	110	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZO(A)PYRENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BENZYL ALCOHOL	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BUTAZOLIDIN	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	CHLOROBENZILATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	CHRYSENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DCDD	U	22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DCDF	J	7.2	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIALLATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE		17	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIBENZOFURAN	J	1.1	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIETHYLPHTHALATE	J	1.7	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	DIPHENYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	FLUORANTHENE	J	.63	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	FLUORENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	HEXACHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	HEXACHLOROETHANE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	HEXACHLOROPROPENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	IRGASAN DP-300		340	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ISOPHORONE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	ISOSAFROLE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	METHAPYRILENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	METHYL METHANESULFONATE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	NAPHTHALENE	J	2.5	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	NITROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	O-TOLUIDINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PENTACHLOROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PENTACHLOROETHANE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PENTACHLOROPHENOL	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PHENACETIN	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PHENANTHRENE	J	.48	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PHENOL	J	1.8	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PRONAMIDE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PROPAZINE	J	28	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PYRENE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	PYRIDINE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	SAFROLE	U	11	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	TINUVIN 327	J	26	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	TOFRANIL	U	54	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	TRCDD	U	22	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	8270S	TRCDF		120	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	9010S	CYANIDE	U	.52	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	MSTRS	PERCENT MOISTURE		8	%MOISTUR
		SOIL	1	A1	SF A1-S12	20-NOV-90	SNZZS	TIN	U	9.3	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00018	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	HXCDD	U	.00036	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	HXCDF	U	.00023	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	PECDD	U	.00021	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	PECDF	U	.00038	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	TCDD	U	.00018	MG/KG
		SOIL	1	A1	SF A1-S12	20-NOV-90	SOWZS	TCDF	F	.088	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	4,4'-DDD	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	4,4'-DDE	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	4,4'-DDT	U	.022	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ALDRIN	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ALPHA-BHC	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	BETA-BHC	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	DELTA-BHC	J	.026	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	DIELDRIN	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ENDOSULFAN I	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ENDOSULFAN II	U	.033	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.055	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ENDRIN	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.022	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	GAMMA-BHC	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	GAMMA-CHLORDANE	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	HEPTACHLOR	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	ISODRIN	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	KEPONE	U	.011	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	METHOXYCHLOR	U	.055	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1016	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1221	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1232	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1242	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1248	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1254	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	PCB-1260	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8080S	TOXAPHENE	U	.55	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	DIMETHOATE	J	.026	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	DISULFOTON	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	ETHYL PARATHION	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	FAMPHUR	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	METHYL PARATHION	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	PHORATE	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	SULFOTEPP	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	814ZS	THIONAZIN	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CHLOROBENZENE	J	.046	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	ETHYLBENZENE	J	.024	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	M&P-XYLENE	J	.092	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.24	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	O-XYLENE	J	.032	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TOLUENE	J	.58	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-NITROANILINE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-NITROPHENOL	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	CHRYSENE	J	.099	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DCDD	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DCDF	J	.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIETHYLPHTHALATE	J	.099	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	FLUORANTHENE	J	.085	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	IRGASAN DP-300	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	NAPHTHALENE	J	.071	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PHENANTHRENE	J	.053	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PYRENE	J	.097	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	TINUVIN 327	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	TRCDD	U	2.2	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	8270S	TRCDF		3.6	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	MSTRS	PERCENT MOISTURE		10	%MOISTUR
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	HXCDD	U	.00029	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	HXCDF	U	.00021	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	PECDF	U	.00012	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	TCDD	U	.0002	MG/KG
		SOIL	1	B2	SF B2-S12	20-NOV-90	SOWZS	TCDF		.0026	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	BARIUM		36.3	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	BERYLLIUM		.52	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	CADMIUM	U	.45	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	CALCIUM	J	1400	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	CHROMIUM		13	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	COBALT		3.6	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	COPPER		15.9	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	IRON		12800	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	MAGNESIUM	J	1400	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	MANGANESE	J	158	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	NICKEL		7.7	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	POTASSIUM	J	569	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	SILVER	U	.9	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	SODIUM	U	116	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	VANADIUM		12	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	6010S	ZINC	J	235	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	7060S	ARSENIC	J	9.5	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	7421S	LEAD		13	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	7740S	SELENIUM	U	.43	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	7841S	THALLIUM	U	.43	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	4,4'-DDE		.012	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	4,4'-DDT		.0075	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ALPHA-BHC		.0012	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	DIELDRIN		.0077	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	GAMMA-CHLORDANE		.079	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	PHORATE	U	.081	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.44	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	2-BUTANONE	U	.54	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	3-CHLOROPROPENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ACETONE	U	.44	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	BROMOFORM	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CHLOROBENZENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CHLOROFORM	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CHLOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	DIBROMOMETHANE	U	.44	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ETHYL METHACRYLATE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	M&P-XYLENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	METHYL METHACRYLATE	U	.31	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	O-XYLENE	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	PROPANENITRILE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TETRACHLOROETHENE	J	.25	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TRICHLOROETHENE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	VINYL ACETATE	U	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8240S	VINYL CHLORIDE	U	10	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	824DS	METHACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4-DINITROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-NITROANILINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	2-PICOLINE	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	3-METHYLPHENOL	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.16	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZO(A)PYRENE	J	.15	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.22	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	.28	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.15	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	CHRYSENE	J	.16	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DCDD	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DCDF	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DI-N-OCTYLPHTHALATE	J	.16	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIETHYLPHTHALATE	J	.075	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	FLUORANTHENE	J	.24	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PHENANTHRENE	J	.083	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PYRENE	J	.26	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	TINUVIN 327	J	.5	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	TRCDD	U	2.2	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	8270S	TRCDF	J	.58	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	9010S	CYANIDE		1.7	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	MSTRS	PERCENT MOISTURE		8.1	%MOISTUR
		SOIL	1	C2	SF C2-S12	20-NOV-90	SNZZS	TIN	U	9	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00023	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	HXCDD	U	.00038	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	HXCDF	U	.00026	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	PECDD	U	.00023	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	TCDD	U	.00023	MG/KG
		SOIL	1	C2	SF C2-S12	20-NOV-90	SOWZS	TCDF		.00084	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	BARIUM		28.9	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	BERYLLIUM		.48	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	CADMIUM	U	.4	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	CALCIUM	J	2700	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	CHROMIUM		14.4	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	COBALT		4.7	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	COPPER		40.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	IRON		11500	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	MAGNESIUM	J	1780	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	MANGANESE	J	216	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	NICKEL	U	12.6	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	POTASSIUM	J	941	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	SILVER	U	.81	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	SODIUM	U	103	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	VANADIUM		14.4	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	6010S	ZINC		80.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	7060S	ARSENIC	J	5.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	7421S	LEAD	J	36.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	747ZS	MERCURY		.08	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1221	U	.021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1232	U	.021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1254	U	.021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	PCB-1260	U	.021	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	ETHYL PARATHION	J	.0025	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	METHYL PARATHION	J	.0038	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	PHORATE	U	.081	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CHLOROBENZENE	J	.024	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	M&P-XYLENE	J	.031	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	METHYLENE CHLORIDE	U	.25	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	O-XYLENE	J	.016	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	A2	SF-A2-S12	05-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,3-DINITROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4-DINITROPHENOL	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-CHLOROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-METHYLPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-NITROANILINE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-NITROPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	2-PICOLINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	3-METHYLPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	3-NITROANILINE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-AMINOBIPHENYL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-CHLOROANILINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-METHYLPHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-NITROANILINE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-NITROPHENOL	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ACENAPHTHENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ACENAPHTHYLENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ACETOPHENONE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ANILINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ANTHRACENE	J	.38	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ARAMITE	U	43	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZO(A)ANTHRACENE	J	.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZO(A)PYRENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BENZYL ALCOHOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BUTAZOLIDIN	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	CHLOROBENZILATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	CHRYSENE	J	.88	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DCDD	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DCDF	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIALLATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIBENZOFURAN	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIETHYLPHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	DIPHENYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	FLUORANTHENE	J	2.1	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	FLUORENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	HEXACHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	HEXACHLOROETHANE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	HEXACHLOROPROPENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	IRGASAN DP-300	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ISOPHORONE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	ISOSAFROLE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	METHAPYRILENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	METHYL METHANESULFONATE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	NAPHTHALENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	NITROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	O-TOLUIDINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PENTACHLOROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PENTACHLOROETHANE	U	4.3	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PENTACHLOROPHENOL	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PHENACETIN	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PHENANTHRENE	J	1.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PHENOL	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PRONAMIDE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PROPAZINE	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PYRENE	J	1.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	PYRIDINE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	SAFROLE	U	4.3	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	TINUVIN 327	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	TOFRANIL	U	21	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	TRCDD	U	8.5	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	8270S	TRCDF	J	1.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		460	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	ALKZS	CARBONATE ALKALINITY		310	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	ALKZS	TOTAL ALKALINITY		770	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	A2	SF-A2-S12	05-DEC-90	CHLOS	CHLORIDE		11	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	MSTRS	PERCENT MOISTURE		9.1	%MOISTUR
		SOIL	1	A2	SF-A2-S12	05-DEC-90	NH3NS	AMMONIA AS N		9.8	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	OPO4S	ORTHOPHOSPHATE		.91	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SNZZS	TIN	U	8.1	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SO4ZS	SULFATE		59	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	HXCDD	U	.00044	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	HXCDF	U	.00026	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	PECDD	U	.00027	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	PECDF	U	.00015	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	SOWZS	TCDF		.0026	MG/KG
		SOIL	1	A2	SF-A2-S12	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		1700	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	BARIUM		36.1	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	BERYLLIUM		.4	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	CADMIUM	U	.47	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	CALCIUM	J	2600	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	CHROMIUM		10.5	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	COBALT		4.4	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	COPPER		33.6	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	IRON		10100	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	MAGNESIUM	J	1960	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	MANGANESE	J	183	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	NICKEL		13.2	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	POTASSIUM	J	1100	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	SILVER	U	.94	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	SODIUM	U	156	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	VANADIUM		15	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	6010S	ZINC	J	154	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	7041S	ANTIMONY	U	.64	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	7060S	ARSENIC	J	7.7	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	7421S	LEAD		23	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	747ZS	MERCURY		.06	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	7740S	SELENIUM	U	.46	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	7841S	THALLIUM	U	.46	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	9010S	CYANIDE	U	.51	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	ALKZS	CARBONATE ALKALINITY		1000	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	ALKZS	TOTAL ALKALINITY		1300	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	B2	SF-B2-S12	20-NOV-90	CHLOS	CHLORIDE		71	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	NH3NS	AMMONIA AS N		8.5	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	1	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	OPO4S	ORTHOPHOSPHATE		120	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	SNZZS	TIN	U	9.4	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	SO4ZS	SULFATE		150	MG/KG
		SOIL	1	B2	SF-B2-S12	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		2400	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	ALKZS	BICARBONATE ALKALINITY		180	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	ALKZS	TOTAL ALKALINITY		180	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	C2	SF-C2-S12	20-NOV-90	CHLOS	CHLORIDE	U	1	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	NH3NS	AMMONIA AS N		1.3	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	1	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	OPO4S	ORTHOPHOSPHATE		140	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	SO4ZS	SULFATE	U	9	MG/KG
		SOIL	1	C2	SF-C2-S12	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		5700	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	9030S	SULFIDE		93	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	ALKZS	CARBONATE ALKALINITY		900	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	ALKZS	TOTAL ALKALINITY		1800	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	CHLOS	CHLORIDE		127	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	NH3NS	AMMONIA AS N		9.3	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	NO32S	NITRATE-NITRITE AS N	U	1	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	OPO4S	ORTHOPHOSPHATE		5	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	SO4ZS	SULFATE		260	MG/KG
		SOIL	1	A1	SF-S12-A1*IB-2	20-NOV-90	TOCZS	TOTAL ORGANIC CARBON		9100	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	BARIUM		39.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	BERYLLIUM		.52	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	CADMIUM	U	.45	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	CALCIUM		17700	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	CHROMIUM	J	15.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	COBALT		4.2	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	COPPER	J	44.4	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	IRON		15800	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	MAGNESIUM		1440	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	MANGANESE	J	215	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	NICKEL		12	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	POTASSIUM	J	842	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	SILVER	J	2.5	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	SODIUM		275	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	VANADIUM		12.6	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	6010S	ZINC	J	840	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	7041S	ANTIMONY	U	.52	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	7060S	ARSENIC		11.7	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	7421S	LEAD	J	48.5	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	747ZS	MERCURY		.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	7740S	SELENIUM	U	.37	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	7841S	THALLIUM	U	.37	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	4,4'-DDD		.32	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ALDRIN	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	BETA-BHC	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	DIELDRIN		.17	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ENDRIN	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	ISODRIN	U	.054	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	KEPONE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.54	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1016	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1232	U	.54	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1242	U	.54	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1248	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1254	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	PCB-1260	U	2.7	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.21	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.21	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.16	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	J	.077	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.032	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	J	.017	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	PHORATE	J	.012	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	814ZS	THIONAZIN		.033	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.019	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.13	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	815ZS	2,4-D	U	.017	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	815ZS	DINOSEB	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	2-BUTANONE	U	1.4	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ACETONE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ACROLEIN	U	2.7	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	BENZENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	BROMOFORM	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	J	13	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE		2.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	IODOMETHANE	J	8.2	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.78	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE		3.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	O-XYLENE	U	5.5	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	STYRENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	J	8.7	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TOLUENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.55	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8240S	VINYL CHLORIDE			

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM	STD UOM
WWTA	SMU12	SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	J	.72		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	2-PICOLINE	U	2.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	J	.29		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R			MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ANILINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ANTHRACENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ARAMITE	U	11		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.68		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.83		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	U	5.3		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	CHRYSENE	J	.53		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DCDD	U	2.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DCDF	U	2.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIALLATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	FLUORANTHENE	J	.82		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	FLUORENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	210		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	IRGASAN DP-300	J	52		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	NAPHTHALENE	J	.38		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1.1		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1		MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PHENANTHRENE	J	.43	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PHENOL	J	.27	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PYRENE	J	.79	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	8270S	TRCDF	J	25	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	9010S	CYANIDE		.37	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	9030S	SULFIDE	U	36	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY		959	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY		265	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY		1224	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.6	MEQ/100G
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	CHLOS	CHLORIDE		600	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		9.3	%MOISTUR
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	NH3NS	AMMONIA AS N		51	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		1.1	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		3.3	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SNZZS	TIN	U	9	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SO4ZS	SULFATE		250	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000089	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	HXCDF		.0008	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	PECDD	U	.0002	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	PECDF		.00035	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	TCDD	U	.000089	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	SOWZS	TCDF		.057	MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	A1	SF-S12-A1*IB-2	13-MAR-91		PH		10.3	PH UNITS
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	BARIUM		40.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	BERYLLIUM		.44	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	CADMIUM	U	.4	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	CALCIUM		19600	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	CHROMIUM	J	10.8	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	COBALT		3.7	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	COPPER	J	98	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	IRON		10900	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	MAGNESIUM		1240	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	MANGANESE	J	138	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	NICKEL		8.6	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	POTASSIUM	J	996	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	SILVER	J	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	SODIUM		303	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	VANADIUM		13	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	6010S	ZINC	J	638	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	7060S	ARSENIC		8.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	7421S	LEAD	J	76.9	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	747ZS	MERCURY		.47	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	7740S	SELENIUM	U	.43	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	7841S	THALLIUM	U	.43	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	4,4'-DDD	J	.096	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	4,4'-DDE	J	.26	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ALDRIN	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	BETA-BHC	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	DIELDRIN	J	.082	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.27	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ENDRIN	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	ISODRIN	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	KEPONE	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.27	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1016	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1242	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1248	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1254	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8080S	TOXAPHENE	U	2.7	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.081	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	PHORATE	U	.081	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CHLOROBENZENE	J	.093	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	M&P-XYLENE	J	.058	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.4	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TOLUENE	J	.34	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	J	.5	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.26	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	2-PICOLINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ACENAPHTHENE	J	.6	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ANILINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ANTHRACENE	J	1.5	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ARAMITE	U	21	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE		3.9	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE		3.6	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE		3.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	2.5	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE		3.8	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	CHRYSENE		4.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DCDD	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DCDF	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIALLATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIBENZOFURAN	J	.4	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	FLUORANTHENE		6.9	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	FLUORENE	J	.51	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	420	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE		2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	IRGASAN DP-300	J	5.6	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ISOPHORONE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	NAPHTHALENE	J	.73	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	NITROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PHENACETIN	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PHENANTHRENE		5.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PHENOL	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PRONAMIDE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PROPAZINE	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PYRENE		6.8	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	PYRIDINE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	SAFROLE	U	2.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	TINUVIN 327	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	TOFRANIL	U	11	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	TRCDD	U	4.2	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	8270S	TRCDF		15	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	9010S	CYANIDE		.62	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	9030S	SULFIDE	U	38	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY		1128	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY		1128	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		6.8	MEQ/100G
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	CHLOS	CHLORIDE		170	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		8	%MOISTUR
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		6.8	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		4.9	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SNZZS	TIN	U	8	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SO4ZS	SULFATE		150	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000074	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	HXCDD	U	.000093	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000068	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	PECDD	U	.00007	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	PECDF	U	.000045	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	TCDD	U	.000074	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	SOWZS	TCDF		.014	MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	A3	SF-S12-A3*IB-2	13-MAR-91		PH		9.4	PH UNITS
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	BARIUM		16.9	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	BERYLLIUM		.28	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	CADMIUM	U	.42	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	CALCIUM		1680	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	CHROMIUM	J	8.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	COBALT		2.8	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	COPPER	J	26.9	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	IRON		8370	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	MAGNESIUM		978	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	MANGANESE	J	109	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	NICKEL		8.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	POTASSIUM	J	535	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	SILVER	J	1.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	SODIUM		198	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	VANADIUM		7.9	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	6010S	ZINC	J	375	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7041S	ANTIMONY	U	.58	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7060S	ARSENIC		5.2	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7421S	LEAD	J	45.8	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7472S	MERCURY	U	.05	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	4,4'-DDD	J	.13	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	4,4'-DDE	J	.19	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ALDRIN	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	BETA-BHC	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	DIELDRIN	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.16	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.26	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ENDRIN	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	J	.82	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	J	4.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	HEPTACHLOR	J	.12	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	ISODRIN	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	KEPONE	U	.053	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.26	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1016	U	.53	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1221	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1232	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1242	U	.53	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1248	U	.53	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1254	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8080S	TOXAPHENE	U	2.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	DISULFOTON	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	ETHYL PARATHION	J	.054	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	FAMPHUR	J	.014	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	PHORATE	U	.08	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	SULFOTEPP	J	.004	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8142S	THIONAZIN	U	.53	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8152S	2,4,5-T		.031	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8152S	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8152S	2,4-D	U	.13	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8152S	DINOSEB	U	.016	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CHLOROBENZENE	J	.062	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	M&P-XYLENE	J	.052	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.96	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TOLUENE	J	.33	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	J	.38	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ARAMITE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	CHRYSENE	U	2.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DCDD	J	3.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DCDF	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	FLUORANTHENE	J	.24	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	210	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	26	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	NAPHTHALENE	J	.13	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PYRENE	J	.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	TINUVIN 327	U	1.2	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	8270S	TRCDF	J	64	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	9010S	CYANIDE	U	.42	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	9030S	SULFIDE	U	42	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY		272	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY		272	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2.4	MEQ/100G
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	CHLOS	CHLORIDE	U	54	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		7.7	%MOISTUR
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		3.6	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		13	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SNZZS	TIN	U	8.4	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SO4ZS	SULFATE		230	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00008	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	HXCDD	U	.000091	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000073	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	PECDD		.00012	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	PECDF		.00024	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	TCDD	U	.00008	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	SOWZS	TCDF		.033	MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B3	SF-S12-B3*IB-2	13-MAR-91		PH		7.4	PH UNITS
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	BARIUM		16.4	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	BERYLLIUM		.35	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	CADMIUM	U	.36	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	CALCIUM		738	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	CHROMIUM	J	5.8	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	COBALT		2.5	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	COPPER	J	9.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	IRON		8470	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	MAGNESIUM		879	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	MANGANESE	J	73.6	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	NICKEL		5.7	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	POTASSIUM	J	384	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	SILVER	U	.71	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	SODIUM		148	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	VANADIUM		9.6	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	6010S	ZINC	J	87.4	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	7041S	ANTIMONY	U	.64	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	7060S	ARSENIC		9.9	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	7421S	LEAD	J	30.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	7740S	SELENIUM	U	.46	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	7841S	THALLIUM	U	.46	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ALPHA-BHC		.0021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	BETA-BHC		.016	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	HEPTACHLOR		.0045	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.0052	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1254		.21	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.052	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	PHORATE	U	.08	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WWTA	SMU12	SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.89	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TOLUENE	J	.035	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.49	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	J	.44	MG/KG

Cranston SMU12 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WWTA	SMU12	SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.46	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.55	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	CHRYSENE	J	.55	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	FLUORANTHENE	J	.68	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PHENANTHRENE	J	.31	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PYRENE	J	.92	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	9030S	SULFIDE	U	27	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY	U	54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		6.4	MEQ/100G
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	CHLOS	CHLORIDE	U	54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		6.8	%MOISTUR
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		1.6	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		15	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SNZZS	TIN	U	7.1	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000083	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000078	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	PECDD	U	.000083	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	PECDF	U	.000052	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	TCDD	U	.000083	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	SOWZS	TCDF		.00055	MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C2	SF-S12-C2*IB-2	13-MAR-91		PH		6.2	PH UNITS

WARWICK AREA

WARWICK AREA

AAOI-16

Cranston AOI16 Soil-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	BARIUM		13.4	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	BERYLLIUM		.59	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	CADMIUM	U	.4	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	CALCIUM	J	786	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	CHROMIUM		5.8	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	COBALT		3.5	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	COPPER		6.4	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	IRON		9430	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	MAGNESIUM	J	1300	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	MANGANESE	J	290	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	NICKEL	U	5.4	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	POTASSIUM	J	612	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	SILVER	U	.79	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	SODIUM	U	116	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	VANADIUM		5.9	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	6010S	ZINC		44.3	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7060S	ARSENIC	J	6.8	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7421S	LEAD	J	4.7	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7472S	MERCURY	U	.05	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7740S	SELENIUM	U	.39	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	7841S	THALLIUM	U	.39	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	4,4'-DDD	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	4,4'-DDE	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ALDRIN	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ALPHA-BHC	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ALPHA-CHLORDANE	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	BETA-BHC	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	DELTA-BHC	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	DIELDRIN	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ENDOSULFAN I	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0049	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ENDRIN	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	GAMMA-BHC	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	GAMMA-CHLORDANE	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	HEPTACHLOR	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	ISODRIN	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	KEPONE	U	.00099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	METHOXYCHLOR	U	.0049	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1016	U	.0099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1232	U	.02	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1242	U	.0099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1248	U	.0099	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	PCB-1260	U	.02	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8080S	TOXAPHENE	U	.049	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	PHORATE	U	.079	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.43	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG

Cranston AOI16 Soil-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TRICHLOROETHENE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	VINYL ACETATE	U	.21	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	824DS	METHACRYLONITRILE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4-DINITROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2,6-DINITROTOLUENE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-NAPHTHYLAMINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-NITROANILINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	2-PICOLINE	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	3-METHYLPHENOL	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-METHYLPHENOL	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ANTHRACENE	U	10	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ARAMITE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BUTAZOLIDIN	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	CHRYSENE	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DCDF	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	IRGASAN DP-300	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG

Cranston AOI16 Soil-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	AOI16	SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	8270S	TRCDF	U	2.1	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	ALKZS	BICARBONATE ALKALINITY		170	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	ALKZS	TOTAL ALKALINITY		170	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	CHLOS	CHLORIDE	U	5	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	MSTRS	PERCENT MOISTURE		6	%MOISTUR
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	NH3NS	AMMONIA AS N		5.2	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	NO32S	NITRATE-NITRITE AS N		.83	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SNZZS	TIN	U	7.9	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SO4ZS	SULFATE		13	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00021	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	HXCDD	U	.00039	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	HXCDF	U	.00023	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	PECDD	U	.00024	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	PECDF	U	.00014	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	TCDD	U	.00021	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	SOWZS	TCDF	U	.00014	MG/KG
		SOIL	1	MW17S	SS-MW-17S	05-DEC-90	TOCZS	TOTAL ORGANIC CARBON		720	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	BARIUM		12	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	BERYLLIUM		.43	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	CADMIUM	U	.45	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	CALCIUM		756	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	CHROMIUM	J	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	COBALT		2.9	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	COPPER	J	4.8	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	IRON		8240	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	MAGNESIUM		881	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	MANGANESE	J	254	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	NICKEL		4.5	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	POTASSIUM	J	576	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	SILVER	U	.89	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	SODIUM		196	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	VANADIUM		11.5	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	6010S	ZINC	J	28.3	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7041S	ANTIMONY	U	.62	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7060S	ARSENIC		3.7	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7421S	LEAD	J	5.6	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7472S	MERCURY	U	.05	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7740S	SELENIUM	U	.44	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	7841S	THALLIUM	U	.44	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	BETA-BHC		.0091	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	DELTA-BHC		.002	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0051	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.0051	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1221	U	.02	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1232	U	.02	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1254		.15	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	PCB-1260	U	.02	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.051	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.076	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.25	MG/KG

Cranston AOI16 Soil-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	PHORATE	U	.076	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.051	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	815ZS	2,4-D	U	.12	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.43	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TOLUENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	2-PICOLINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	10	MG/KG

Cranston AOI16 Soil-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ANILINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ANTHRACENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ARAMITE	U	20	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	CHRYSENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DCDD	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DCDF	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIALLATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	FLUORANTHENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	FLUORENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	400	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ISOPHORONE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	NITROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PHENACETIN	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PHENOL	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PRONAMIDE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PROPAZINE	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PYRENE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	PYRIDINE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	SAFROLE	U	2	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	TINUVIN 327	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	TOFRANIL	U	10	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	TRCDD	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	8270S	TRCDF	U	4	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY	U	52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.9	MEQ/100G
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	CHLOS	CHLORIDE	U	52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		3	%MOISTUR
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N		1.5	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		5.5	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SNZZS	TIN	U	8.9	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SO4ZS	SULFATE	U	52	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000093	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000089	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	PECDD	U	.000091	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	PECDF	U	.000058	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	TCDD	U	.000093	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	SOWZS	TCDF	U	.000058	MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	MW17S	SS-MW-17S*IB-2	13-MAR-91		PH		5.8	PH UNITS

Cranston AOI16 Soil-Boring

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	AOI16	SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	BARIUM		11.2	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	BERYLLIUM		.52	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	CADMIUM	U	.5	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	CALCIUM		579	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	CHROMIUM	J	5.9	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	COBALT		7.7	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	COPPER	J	5.5	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	IRON		9400	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	MAGNESIUM		1140	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	MANGANESE	J	403	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	NICKEL		6.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	POTASSIUM	J	459	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	SILVER	U	1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	SODIUM		181	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	VANADIUM		8.5	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	6010S	ZINC	J	65.4	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	7041S	ANTIMONY	U	.68	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	7060S	ARSENIC		7.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	7421S	LEAD	J	3.6	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	7740S	SELENIUM	U	.48	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	7841S	THALLIUM	U	.48	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ALPHA-BHC		.0016	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	DELTA-BHC		.0022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0055	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	METHOXYCHLOR	U	.0055	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1254		.029	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8080S	TOXAPHENE	U	.055	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	ETHYL PARATHION	U	.082	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	PHORATE	U	.082	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	METHYLENE CHLORIDE	U	.39	MG/KG

Cranston AOI16 Soil-Boring

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TOLUENE	J	.028	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROETHANE	U	210	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROPHENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	IRGASAN DP-300	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG

Cranston AOI16 Soil-Boring

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	AOI16	SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	9010S	CYANIDE		1.7	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	ALKZS	CARBONATE ALKALINITY	U	55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	ALKZS	TOTAL ALKALINITY	U	55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.7	MEQ/100G
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	CHLOS	CHLORIDE	U	55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	MSTRS	PERCENT MOISTURE		9.5	%MOISTUR
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.1	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	OPO4S	ORTHOPHOSPHATE		.52	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SNZZS	TIN	U	10	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000095	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	HXCDF	U	.000092	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	PECDD	U	.000093	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	PECDF	U	.000058	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	TCDD	U	.000095	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	SOWZS	TCDF	U	.000057	MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B16A	B-16A*IB-2	13-MAR-91		PH		6.4	PH UNITS

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	4,4'-DDD	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	4,4'-DDE	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ALDRIN	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ALPHA-BHC	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ALPHA-CHLORDANE	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	BETA-BHC	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	DELTA-BHC	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	DIELDRIN	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ENDOSULFAN I	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ENDRIN	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	GAMMA-BHC	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	GAMMA-CHLORDANE	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	HEPTACHLOR	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0041	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	ISODRIN	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	KEPONE	U	.0096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1016	U	.096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1242	U	.096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1248	U	.096	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	DISULFOTON	U	.96	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1,1-TRICHLOROETHANE		34	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1-DICHLOROETHANE	J	4.1	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	METHYLENE CHLORIDE	U	4	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TRICHLOROETHENE	J	2.1	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	AOI16	GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	ALKZW	TOTAL ALKALINITY		24	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	CHLOW	CHLORIDE		21	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		46	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	NO32W	NITRATE-NITRITE AS N		3600	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	OPO4W	ORTHOPHOSPHATE		.09	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SIO2W	SILICA,DISSOLVED		8.8	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SO4ZW	SULFATE		51	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0015	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	HXCDD	U	.0032	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	PECDD	U	.0017	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	PECDF	U	.001	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	TCDD	U	.0015	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	SOWZW	TCDF	U	.001	UG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		230	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TOCZW	TOTAL ORGANIC CARBON		2.2	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.11	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW17S	MW-17S	08-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		1100	MG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	BARIUM		58	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	CALCIUM	J	16700	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	MAGNESIUM		2250	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	MANGANESE		581	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	POTASSIUM		13800	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	SODIUM		21900	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	7421W	LEAD	U	3.2	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Dissolved	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	BARIUM		138	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	CALCIUM	J	20600	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	COBALT		10	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	COPPER		43	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	IRON	J	52400	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	MAGNESIUM		5740	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	MANGANESE		1330	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	POTASSIUM		17000	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	SODIUM		24500	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	VANADIUM		22	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	6010W	ZINC	J	82	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	7060W	ARSENIC		44.9	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	7421W	LEAD	U	18	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW17S	MW-17S Total	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1,1-TRICHLOROETHANE		23	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TRICHLOROETHENE	J	1.3	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	2-PICOLINE	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	3-METHYLPHENOL	U		

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	AOI16	GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROETHANE	U	1900	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROPHENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	IRGASAN DP-300	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PENTACHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PRONAMIDE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PROPAZINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	SAFROLE	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	TOFRANIL	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	8270W	TRCDF	U	1	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	9030W	SULFIDE		22	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	ALKZW	CARBONATE ALKALINITY		22	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	ALKZW	TOTAL ALKALINITY		22	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	CHLOW	CHLORIDE		19	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		60	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		.14	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	NH3NW	AMMONIA AS N		4100	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	NO32W	NITRATE-NITRITE AS N		.66	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	ONGRW	OIL AND GREASE	U	.01	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	OPO4W	ORTHOPHOSPHATE		11	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SIO2W	SILICA,DISSOLVED		38	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SO4ZW	SULFATE	U	.0019	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SOWZW	2,3,7,8-TCDD	U	.0031	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SOWZW	HXCDD	U	.0019	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SOWZW	HXCDF	U	.0018	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	15-APR-91	SOWZW	PECDD			

Cranston AOI16 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	SOWZW	TCDF	U	.0013	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		190	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TOCZW	TOTAL ORGANIC CARBON		10	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.21	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2		15-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		490	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	BARIUM		37.6	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	CALCIUM		17000	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	IRON		52.8	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	MAGNESIUM		2440	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	MANGANESE		417	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	POTASSIUM	J	5550	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	SODIUM		19100	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	DISSOLVE	15-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	BARIUM		70.2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	CALCIUM		17700	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	CHROMIUM		19.2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	IRON		22400	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	MAGNESIUM		3820	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	MANGANESE		720	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	POTASSIUM		6720	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	SODIUM		19800	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	6010W	ZINC		125	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	7060W	ARSENIC		23.6	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	7421W	LEAD		8.3	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW17S	MW-17S*IB-2	TOTAL	15-APR-91	SNZZW	TIN	U	100	UG/L

Cranston AOI16 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	4,4'-DDT		.023	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ALDRIN		.025	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ALPHA-BHC		.015	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	GAMMA-BHC		.018	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	DIMETHOATE	U	.96	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	DISULFOTON	U	.96	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	ETHYL PARATHION	U	.72	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	PHORATE	U	.72	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	METHYLENE CHLORIDE	U	12	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TOLUENE	J	2	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston AOI16 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM_3	STD UOM
WARWK	AOI16	GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	1-NAPHTHYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4-DINITROPHENOL	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,4-DINITROTOLUENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2,6-DINITROTOLUENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-CHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-METHYLPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-NAPHTHYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-NITROANILINE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-NITROPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	2-PICOLINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	3-METHYLPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	3-NITROANILINE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-AMINOBIPHENYL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-CHLOROANILINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-METHYLPHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-NITROANILINE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-NITROPHENOL	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R			UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ACENAPHTHENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ACENAPHTHYLENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ACETOPHENONE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ANILINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ANTHRACENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ARAMITE	U	98		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZO(A)PYRENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BENZYL ALCOHOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	3		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BUTAZOLIDIN	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	CHLOROBENZILATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	CHRYSENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DCDD	U	20		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DCDF	U	20		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIALLATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIBENZOFURAN	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIETHYLPHTHALATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIMETHYLPHTHALATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	DIPHENYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ETHYL METHANESULFONATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	FLUORANTHENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	FLUORENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	HEXACHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	HEXACHLOROETHANE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	HEXACHLOROPROPENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	IRGASAN DP-300	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ISOPHORONE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	ISOSAFROLE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	METHAPYRILENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	METHYL METHANESULFONATE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	NAPHTHALENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	NITROBENZENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	O-TOLUIDINE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	P-PHENYLENEDIAMINE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PENTACHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PENTACHLOROETHANE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PENTACHLOROPHENOL	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PHENACETIN	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PHENANTHRENE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PHENOL	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PRONAMIDE	U	10		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PROPAZINE	U	49		UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PYRENE	U	10		UG/L

Cranston AOI16 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	TINUVIN 327	U	49	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	TOFRANIL	U	49	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	ALKZW	BICARBONATE ALKALINITY		49	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	ALKZW	CARBONATE ALKALINITY		8	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	ALKZW	TOTAL ALKALINITY		57	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		83000	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	CHLOW	CHLORIDE		27	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		95	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		120	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	NH3NW	AMMONIA AS N		.09	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	NO3ZW	NITRATE-NITRITE AS N		50	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	OPO4W	ORTHOPHOSPHATE		.07	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SIOZW	SILICA,DISSOLVED		16	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SO4ZW	SULFATE		48	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0015	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	HXCDD	U	.0031	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	PECDD	U	.0018	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	PECDF	U	.001	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	TCDD	U	.0015	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	SOWZW	TCDF	U	.0011	UG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		250	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TOCZW	TOTAL ORGANIC CARBON		48	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.16	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		480	MG/L
		GRNDW	1	MW17D	MW-17D	08-JAN-91	6010W	BARIUM		34	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	CALCIUM	J	33500	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	MAGNESIUM		3550	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	MANGANESE		149	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	POTASSIUM		17100	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	SODIUM		16900	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	7421W	LEAD	U	3.8	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Dissolved	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	BARIUM		44	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	CALCIUM	J	35100	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	IRON	J	4530	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	MAGNESIUM		4510	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	MANGANESE		273	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	POTASSIUM		15400	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	SODIUM		18100	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	6010W	ZINC	J	31	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	7060W	ARSENIC		11.2	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	7421W	LEAD	U	8.2	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW17D	MW-17D Total	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	4,4'-DDD	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ALPHA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	DELTA-BHC	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ENDOSULFAN II	U	.049	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ENDOSULFAN SULFATE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ENDRIN	U	.019	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ENDRIN ALDEHYDE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	GAMMA-BHC	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	GAMMA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	ISODRIN	U	.0097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	KEPONE	U	.049	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	METHOXYCHLOR	U	.097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1016	U	.19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1232			

Cranston AOI16 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1248	U	.097	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L

Cranston AOI16 Groundwater-Deep

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WARWK	AOI16	GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ANTHRACENE	U	95	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ARAMITE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	12	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BUTAZOLIDIN	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	CHRYSENE	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DCDF	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROETHANE	U	1900	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROPHENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	IRGASAN DP-300	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PENTACHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PRONAMIDE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PROPAZINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	SAFROLE	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	TOFRANIL	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	8270W	TRCDF	U	1	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	9030W	SULFIDE		80	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	ALKZW	CARBONATE ALKALINITY		80	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	ALKZW	TOTAL ALKALINITY		32	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	CHLOW	CHLORIDE	U	5	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		150	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		.051	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	NH3NW	AMMONIA AS N	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	NO32W	NITRATE-NITRITE AS N		.77	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	ONGRW	OIL AND GREASE	U	.01	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	OPO4W	ORTHOPHOSPHATE		16	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SIO2W	SILICA,DISSOLVED		43	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SO4ZW	SULFATE	U	.002	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SOWZW	2,3,7,8-TCDD	U	.0031	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SOWZW	HXCDD	U	.002	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SOWZW	HXCDF	U	.0019	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	15-APR-91	SOWZW	PECDD			

Cranston AOI16 Groundwater-Deep

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	AOI16	GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		240	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TOCZW	TOTAL ORGANIC CARBON		6.4	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.2	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2		15-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		1300	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	BARIUM		39.9	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	CALCIUM		42600	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	IRON		53.8	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	MAGNESIUM		5970	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	MANGANESE		600	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	SODIUM		13400	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	7060W	ARSENIC		10.3	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	DISSOLVE	15-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	BARIUM		75.7	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	CALCIUM		45500	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	CHROMIUM		12.8	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	COPPER		23	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	IRON		14600	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	MAGNESIUM		8710	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	MANGANESE		902	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	POTASSIUM		3290	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	SODIUM		15100	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	6010W	ZINC		358	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	7060W	ARSENIC		16.5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	7421W	LEAD		7.9	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW17D	MW-17D*IB-2	TOTAL	15-APR-91	SNZZW	TIN	U	100	UG/L

WARWICK AREA

SWMU-5

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	BARIUM	J	101	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	BERYLLIUM		1.3	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	CADMIUM		6.9	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	CALCIUM	J	1800	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	CHROMIUM	J	357	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	COBALT		5.4	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	COPPER		352	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	IRON	J	13600	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	MAGNESIUM		1670	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	MANGANESE	J	210	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	NICKEL	J	17.9	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	POTASSIUM	J	716	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	SILVER	U	.99	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	SODIUM	U	99	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	VANADIUM		16.2	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	ZINC	J	13300	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	7041S	ANTIMONY	J	.88	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	7060S	ARSENIC	J	8.2	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	7421S	LEAD		116	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	747ZS	MERCURY		.42	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	7740S	SELENIUM	U	.65	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	7841S	THALLIUM	U	.65	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	4,4'-DDD	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	4,4'-DDE	J	.22	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	4,4'-DDT	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ALDRIN	J	.13	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ALPHA-BHC	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ALPHA-CHLORDANE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	BETA-BHC	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	DELTA-BHC	J	.26	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	DIELDRIN	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ENDOSULFAN I	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ENDOSULFAN II	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ENDOSULFAN SULFATE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ENDRIN	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ENDRIN ALDEHYDE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	GAMMA-BHC	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	GAMMA-CHLORDANE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	HEPTACHLOR	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	ISODRIN	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	KEPONE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	METHOXYCHLOR	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1016	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1221	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1232	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1242	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1248	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1254	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	PCB-1260	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8080S	TOXAPHENE	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	DIMETHOATE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	DISULFOTON	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	ETHYL PARATHION	U	.1	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	FAMPHUR	U	.35	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	METHYL PARATHION	U	.021	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	PHORATE	U	.1	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	SULFOTEPP	U	.069	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	814ZS	THIONAZIN	U	.69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	815ZS	2,4,5-T	U	.027	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)		.11	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	815ZS	2,4-D	U	.16	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	815ZS	DINOSEB	U	.02	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.56	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	2-BUTANONE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	2-HEXANONE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ACETONE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ACETONITRILE	U	.56	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ACRYLONITRILE	U	1.4	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	BENZENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	BROMOFORM	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	BROMOMETHANE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CARBON DISULFIDE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CHLOROBENZENE	J	.043	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CHLOROETHANE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CHLOROFORM	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CHLOROMETHANE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	DIBROMOMETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.56	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	ETHYLBENZENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	IODOMETHANE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	M&P-XYLENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.14	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	O-XYLENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	PROPANENITRILE	U	2.8	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	STYRENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TETRACHLOROETHENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TOLUENE	J	.1	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TRICHLOROETHENE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	VINYL ACETATE	U	.14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8240S	VINYL CHLORIDE	U	.28	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	824DS	1,4-DIOXANE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	824DS	ISOBUTANOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	824DS	METHACRYLONITRILE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-CHLOROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-METHYLPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-NITROANILINE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-NITROPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	2-PICOLINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	3-METHYLPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	3-NITROANILINE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-CHLOROANILINE	J	1.6	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-METHYLPHENOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-NITROANILINE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-NITROPHENOL	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	140	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ACENAPHTHENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ACENAPHTHYLENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ACETOPHENONE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ANILINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ANTHRACENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ARAMITE	U	140	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1.2	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZO(A)PYRENE	J	1.7	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	2.6	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	3.4	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BENZYL ALCOHOL	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		110	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BUTAZOLIDIN	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	CHLOROBENZILATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	CHRYSENE	J	2	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DCDD	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DCDF	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE		18	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIALLATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIBENZOFURAN	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	DIPHENYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	FLUORANTHENE	J	3.6	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	FLUORENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	HEXACHLOROETHANE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	IRGASAN DP-300	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ISOPHORONE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	ISOSAFROLE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	METHAPYRILENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	14	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	NAPHTHALENE	J	1.9	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	NITROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	O-TOLUIDINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PENTACHLOROETHANE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PHENACETIN	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PHENANTHRENE	J	1.7	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PHENOL	J	.89	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PRONAMIDE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PROPAZINE	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PYRENE	J	3	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	PYRIDINE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	SAFROLE	U	14	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	TINUVIN 327	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	TOFRANIL	U	69	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	TRCDD	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	8270S	TRCDF	U	27	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	9010S	CYANIDE		9.4	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	9030S	SULFIDE		58	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		450	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	ALKZS	TOTAL ALKALINITY		450	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		7	MEQ/100G
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	CHLOS	CHLORIDE		20	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	MSTRS	PERCENT MOISTURE		28	%MOISTUR
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	NH3NS	AMMONIA AS N		1.1	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.7	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	OPO4S	ORTHOPHOSPHATE		1.6	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SNZZS	TIN		20.7	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SO4ZS	SULFATE		120	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	HXCDF		.00052	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	PECDD	U	.00014	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	PECDF		.00026	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	TCDD	U	.00012	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	SOWZS	TCDF		.00077	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		17000	MG/KG
		SOIL	1	C1	SF S5 C-1(D)	15-NOV-90	6010S	BARIUM	J	122	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	BERYLLIUM		1.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	CADMIUM		5.7	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	CALCIUM	J	2140	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	CHROMIUM	J	240	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	COBALT		5.8	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	COPPER		215	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	IRON	J	16000	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	MAGNESIUM		2060	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	MANGANESE	J	228	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	NICKEL	J	36	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	POTASSIUM	J	1180	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	SILVER	U	.83	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	SODIUM	U	131	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	VANADIUM		18.2	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	6010S	ZINC	J	8530	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	7060S	ARSENIC	J	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	7421S	LEAD		173	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	747ZS	MERCURY		.94	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	7740S	SELENIUM	U	.47	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	7841S	THALLIUM	U	.47	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	4,4'-DDD	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	4,4'-DDE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	4,4'-DDT	U	5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ALDRIN	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ALPHA-BHC	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	BETA-BHC	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	DELTA-BHC	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	DIELDRIN	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ENDOSULFAN I	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ENDOSULFAN II	U	7.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ENDRIN	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ENDRIN ALDEHYDE	U	5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	GAMMA-BHC	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	GAMMA-CHLORDANE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	HEPTACHLOR	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	ISODRIN	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	KEPONE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	METHOXYCHLOR		2200	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1016	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1221	U	50	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1232	U	50	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1242	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1248	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1254	U	50	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	PCB-1260	U	50	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8080S	TOXAPHENE	U	120	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	ETHYL PARATHION	U	.094	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	FAMPHUR	U	.31	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	PHORATE	U	.094	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	SULFOTEPP	U	.062	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	814ZS	THIONAZIN	J	.0058	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	815ZS	2,4,5-T	U	.025	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	815ZS	2,4-D	U	.15	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	2-BUTANONE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ACETONE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ACETONITRILE	U	.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CHLOROBENZENE		3.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	M&P-XYLENE	J	.065	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.18	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	O-XYLENE	J	.046	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TETRACHLOROETHENE	J	.044	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TOLUENE		1	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-CHLOROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-METHYLPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-NITROANILINE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-NITROPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	2-PICOLINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	3-METHYLPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	3-NITROANILINE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-CHLOROANILINE	J	7.4	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-METHYLPHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-NITROANILINE	U	62	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-NITROPHENOL	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	120	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ACENAPHTHENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ACENAPHTHYLENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ACETOPHENONE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ANILINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ANTHRACENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ARAMITE	U	120	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1.1	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZO(A)PYRENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	1.9	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	2.4	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BENZYL ALCOHOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		27	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BUTAZOLIDIN	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	CHLOROBENZILATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	CHRYSENE	J	1.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DCDD	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DCDF	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	J	6.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIALLATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIBENZOFURAN	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	DIPHENYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	FLUORANTHENE	J	2.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	FLUORENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	HEXACHLOROETHANE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	IRGASAN DP-300	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ISOPHORONE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	ISOSAFROLE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	METHAPYRILENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	NAPHTHALENE	J	3.2	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	NITROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	O-TOLUIDINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PENTACHLOROETHANE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PHENACETIN	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PHENANTHRENE	J	1.4	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PHENOL	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PRONAMIDE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PROPAZINE	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PYRENE	J	2	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	PYRIDINE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	SAFROLE	U	12	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	TINUVIN 327	J	18	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	TOFRANIL	U	62	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	TRCDD	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	8270S	TRCDF	U	25	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	9010S	CYANIDE		7.5	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	9030S	SULFIDE		100	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		560	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	ALKZS	TOTAL ALKALINITY		560	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		9	MEQ/100G
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	CHLOS	CHLORIDE		39	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	MSTRS	PERCENT MOISTURE		20	%MOISTUR
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	NH3NS	AMMONIA AS N		3.3	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.42	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	OPO4S	ORTHOPHOSPHATE		.6	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SNZZS	TIN		14.7	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SO4ZS	SULFATE		210	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	HXCDD	U	.0002	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	HXCDF	F	.0011	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	PECDD	U	.00014	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	PECDF	U	.000095	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	TCDD	U	.00012	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	SOWZS	TCDF	F	.00015	MG/KG
		SOIL	1	C2	SF S5 C-2(D)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		25000	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	BARIUM	J	113	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	BERYLLIUM		.76	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	CADMIUM		1.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	CALCIUM	J	2320	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	CHROMIUM	J	25.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	COBALT		4.1	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	COPPER		103	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	IRON	J	10300	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	MAGNESIUM		1160	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	MANGANESE	J	173	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	NICKEL	J	17.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	POTASSIUM	J	443	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	SODIUM	U	110	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	VANADIUM		12.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	6010S	ZINC	J	2210	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7060S	ARSENIC	J	9.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7421S	LEAD		428	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7472S	MERCURY		.17	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7740S	SELENIUM	U	.54	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	7841S	THALLIUM	U	.54	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	4,4'-DDD	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	4,4'-DDE	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	4,4'-DDT		.51	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ALDRIN	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ALPHA-BHC		.076	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	BETA-BHC	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	DELTA-BHC	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	DIELDRIN	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ENDOSULFAN I	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ENDOSULFAN II	U	.18	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ENDOSULFAN SULFATE	J	.29	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ENDRIN		.065	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ENDRIN ALDEHYDE		3.5	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	GAMMA-BHC	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	GAMMA-CHLORDANE		.21	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	HEPTACHLOR	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE		.25	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	ISODRIN	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	KEPONE	U	.061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	METHOXYCHLOR		3.3	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1016	U	.61	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1221	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1232	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1242	U	.61	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1248	U	.61	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1254	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	PCB-1260	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8080S	TOXAPHENE	U	3	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	DIMETHOATE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	DISULFOTON	J	.0077	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	ETHYL PARATHION	U	.089	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	FAMPHUR	U	.3	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	METHYL PARATHION	U	.018	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	PHORATE	J	.0096	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	SULFOTEPP	U	.06	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8142S	THIONAZIN	U	.6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8152S	2,4,5-T	U	.024	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8152S	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8152S	2,4-D	U	.14	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8152S	DINOSEB	U	.018	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.48	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	2-BUTANONE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	2-HEXANONE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ACETONE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ACETONITRILE	U	.48	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	BROMOMETHANE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CHLOROBENZENE		2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.48	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	M&P-XYLENE	J	.041	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	O-XYLENE	J	.022	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TETRACHLOROETHENE	J	.037	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TOLUENE		1	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-NITROANILINE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	3-NITROANILINE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-CHLOROANILINE	J	.31	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-NITROANILINE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-NITROPHENOL	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ANILINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ANTHRACENE	J	.089	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ARAMITE	U	12	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.53	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZO(A)PYRENE	J	.53	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	1	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.52	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE		1.3	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	J	.43	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BUTAZOLIDIN	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.78	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	CHRYSENE	J	.75	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DCDD	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DCDF	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.057	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	J	.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIBENZOFURAN	J	.068	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	FLUORANTHENE		1.3	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	FLUORENE	J	.052	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	IRGASAN DP-300	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	NAPHTHALENE	J	.42	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PHENANTHRENE	J	.72	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PHENOL	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PROPAZINE	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PYRENE	J	1.1	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	TINUVIN 327	J	.57	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	TOFRANIL	U	6	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	TRCDD	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	8270S	TRCDF	U	2.4	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	9010S	CYANIDE		1.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	9030S	SULFIDE		35	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		940	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	ALKZS	TOTAL ALKALINITY		940	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		15	MEQ/100G
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	CHLOS	CHLORIDE		33	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	MSTRS	PERCENT MOISTURE		16	%MOISTUR
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	NH3NS	AMMONIA AS N		4.2	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.71	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	OPO4S	ORTHOPHOSPHATE		.68	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SNZZS	TIN	U	11	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SO4ZS	SULFATE		480	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0001	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	HXCDF	U	.000095	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	PECDF	U	.000061	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	TCDD	U	.0001	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	SOWZS	TCDF	U	.000064	MG/KG
		SOIL	1	C3	SF S5 C-3(D)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		28000	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	BARIUM	J	207	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	BERYLLIUM		.62	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	CADMIUM		1.8	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	CALCIUM	J	2480	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	CHROMIUM	J	58.7	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	COBALT		6.4	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	COPPER		66	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	IRON	J	14400	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	MAGNESIUM		2480	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	MANGANESE	J	233	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	NICKEL	J	14	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	POTASSIUM	J	1520	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	SILVER	U	.75	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	SODIUM	U	114	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	VANADIUM		22	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	6010S	ZINC	J	1830	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	7060S	ARSENIC	J	9	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	7421S	LEAD		271	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	747ZS	MERCURY		.21	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	7740S	SELENIUM	U	.49	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	7841S	THALLIUM	U	.49	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	4,4'-DDD		.41	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	4,4'-DDE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	4,4'-DDT	U	.25	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ALDRIN		1.1	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ALPHA-BHC		.15	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	BETA-BHC	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	DELTA-BHC	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	DIELDRIN	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ENDOSULFAN I	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ENDOSULFAN II	U	.37	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ENDOSULFAN SULFATE	J	.28	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ENDRIN		.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ENDRIN ALDEHYDE	U	.25	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	GAMMA-BHC	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	GAMMA-CHLORDANE		.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	HEPTACHLOR	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE		1.2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	ISODRIN	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	KEPONE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	METHOXYCHLOR	U	.61	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1016	U	1.2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1221	U	2.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1232	U	2.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1242	U	1.2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1248	U	1.2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1254	U	2.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	PCB-1260	U	2.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8080S	TOXAPHENE	U	6.1	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	ETHYL PARATHION	U	.091	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	FAMPHUR	U	.3	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	METHYL PARATHION	U	.018	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.61	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	PHORATE	U	.091	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	SULFOTEPP	U	.061	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	814ZS	THIONAZIN	U	.61	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	815ZS	2,4,5-T	U	.024	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	815ZS	2,4-D	U	.15	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.49	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	2-BUTANONE	U	.61	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ACETONE	U	.49	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	BROMOFORM	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CARBON TETRACHLORIDE		.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CHLOROBENZENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CHLOROFORM	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	DIBROMOMETHANE	U	.49	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	M&P-XYLENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.35	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	O-XYLENE	U	2.4	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	PROPANENITRILE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TETRACHLOROETHENE		.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TOLUENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TRICHLOROETHENE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	VINYL ACETATE	U	.24	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	8240S	VINYL CHLORIDE	U	12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	824DS	METHACRYLONITRILE		2.8	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	9010S	CYANIDE		36	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	9030S	SULFIDE		490	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	ALKZS	CARBONATE ALKALINITY		490	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	ALKZS	TOTAL ALKALINITY		9	MEQ/100G
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		39	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	CHLOS	CHLORIDE	U	.05	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	NH3NS	AMMONIA AS N		.76	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		2	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	OPO4S	ORTHOPHOSPHATE	U	7.5	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SNZZS	TIN		86	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SO4ZS	SULFATE	U	.00012	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00023	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	HXCDF	U	.00015	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	PECDD	U	.000093	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	PECDF	U	.00012	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	TCDD		.00062	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	SOWZS	TCDF		22000	MG/KG
		SOIL	1	D2	SF S5 D-2(D)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON	J	112	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	BARIUM		1.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	BERYLLIUM		5.3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	CADMIUM	J	1700	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	CALCIUM	J	257	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	CHROMIUM		4.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	COBALT		182	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	COPPER	J	13900	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	IRON		1580	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	MAGNESIUM	J	165	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	MANGANESE	J	17.4	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	NICKEL	J	879	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	POTASSIUM	U	1.2	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	SILVER	U	119	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	SODIUM		15.2	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	VANADIUM	J	8750	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	6010S	ZINC	J	.86	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	7041S	ANTIMONY	J	11	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	7060S	ARSENIC		156	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	7421S	LEAD		.54	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	747ZS	MERCURY	U	.56	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	7740S	SELENIUM	U	.56	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	7841S	THALLIUM	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	4,4'-DDD	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	4,4'-DDE	U	.51	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	4,4'-DDT	J	1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ALDRIN			

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ALPHA-BHC	J	.27	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	BETA-BHC	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	DELTA-BHC	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	DIELDRIN	J	.91	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ENDOSULFAN I	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ENDOSULFAN II	U	.77	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	1.3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ENDRIN	J	.54	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ENDRIN ALDEHYDE	U	.51	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	GAMMA-BHC	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	GAMMA-CHLORDANE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	HEPTACHLOR	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	ISODRIN	J	.85	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	KEPONE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	METHOXYCHLOR	U	1.3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1016	U	2.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1221	U	5.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1232	U	5.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1242	U	2.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1248	U	2.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1254	U	5.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	PCB-1260	U	5.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8080S	TOXAPHENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	DIMETHOATE	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	DISULFOTON	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	ETHYL PARATHION	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	FAMPHUR	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	PHORATE	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	SULFOTEPP	J	.0041	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	814ZS	THIONAZIN	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	815ZS	2,4,5-T	U	.026	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)		.21	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	815ZS	2,4-D	U	.15	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.51	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	2-BUTANONE	U	.64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	2-HEXANONE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ACETONE	U	.51	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ACROLEIN	U	1.3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ACRYLONITRILE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	BENZENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	BROMOFORM	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	BROMOMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CARBON TETRACHLORIDE		.82	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CHLOROBENZENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CHLOROETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CHLOROFORM	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CHLOROMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	DIBROMOMETHANE	U	.51	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	M&P-XYLENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.27	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	O-XYLENE	U	2.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	PROPANENITRILE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	STYRENE	J	.063	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TETRACHLOROETHENE		.36	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TOLUENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TRICHLOROETHENE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	VINYL ACETATE	U	.26	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8240S	VINYL CHLORIDE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U		

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-CHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-METHYLPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-NITROANILINE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-NITROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	2-PICOLINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	3-METHYLPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	3-NITROANILINE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-CHLOROANILINE	J	5.4	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-METHYLPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-NITROANILINE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-NITROPHENOL	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	130	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ACENAPHTHENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ACENAPHTHYLENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ACETOPHENONE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ANILINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ANTHRACENE	U	130	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ARAMITE	J	1.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	J	1.5	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZO(A)PYRENE	J	2.8	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	3.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BENZYL ALCOHOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER		140	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BUTAZOLIDIN	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	CHLOROBENZILATE	J	2.3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	CHRYSENE	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DCDD	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DCDF	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE		23	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIALLATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIBENZOFURAN	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	DIPHENYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ETHYL METHANESULFONATE	J	3.7	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	FLUORANTHENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	FLUORENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	HEXACHLOROETHANE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	IRGASAN DP-300	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ISOPHORONE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	ISOSAFROLE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	METHAPYRILENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	J	1.2	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	NAPHTHALENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	NITROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	O-TOLUIDINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PENTACHLOROETHANE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PHENACETIN	J	1.4	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PHENANTHRENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PHENOL	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PRONAMIDE	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PROPAZINE	J	3	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PYRENE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	PYRIDINE	U	13	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	SAFROLE	J	4.1	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	TINUVIN 327	U	64	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	TOFRANIL			

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	TRCDD	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	8270S	TRCDF	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	9010S	CYANIDE		7.5	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		400	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	ALKZS	TOTAL ALKALINITY		400	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		5	MEQ/100G
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	CHLOS	CHLORIDE		19	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	MSTRS	PERCENT MOISTURE		22	%MOISTUR
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	NH3NS	AMMONIA AS N		1.6	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.61	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SNZZS	TIN	U	11.9	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SO4ZS	SULFATE		350	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	HXCDD	U	.00022	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	HXCDF		.0002	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	PECDD	U	.00014	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	PECDF		.00012	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	TCDD	U	.00013	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	SOWZS	TCDF		.00031	MG/KG
		SOIL	1	D3	SF S5 D-3(D)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		17000	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,2,4,5-TETRACHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,2,4-TRICHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,2-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,3-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,3-DINITROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,4-DICHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1,4-NAPHTHOQUINONE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	1-NAPHTHYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,3,4,6-TETRACHLOROPHENOL	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4,5-TRICHLOROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4,6-TRICHLOROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4-DICHLOROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4-DIMETHYLPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4-DINITROPHENOL	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,4-DINITROTOLUENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,6-DICHLOROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2,6-DINITROTOLUENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-ACETYLAMINOFLUORENE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-CHLORONAPHTHALENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-CHLOROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-METHYLNAPHTHALENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-METHYLPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-NAPHTHYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-NITROANILINE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-NITROPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	2-PICOLINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	3,3'-DICHLOROBENZIDINE	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	3,3'-DIMETHYLBENZIDINE	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	3-METHYLCHOLANTHRENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	3-METHYLPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	3-NITROANILINE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4,6-DINITRO-2-METHYLPHENOL	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-AMINOBIPHENYL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-BROMOPHENYL-PHENYLETHER	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-CHLORO-3-METHYLPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-CHLOROANILINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-CHLOROPHENYL-PHENYLETHER	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-METHYLPHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-NITROANILINE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-NITROPHENOL	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	4-NITROQUINOLINE-N-OXIDE	U	120	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	5-NITRO-O-TOLUIDINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ACENAPHTHENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ACENAPHTHYLENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ACETOPHENONE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ANILINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ANTHRACENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ARAMITE	U	120	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZO(A)ANTHRACENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZO(A)PYRENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZO(B)FLUORANTHENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZO(G,H,I)PERYLENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZO(K)FLUORANTHENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BENZYL ALCOHOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BIS(2-CHLOROETHOXY)METHANE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BIS(2-CHLOROETHYL)ETHER	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	3.1	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BUTAZOLIDIN	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	BUTYLBENZYLPHTHALATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	CHLOROBENZILATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	CHRYSENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DCDD	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DCDF	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DI-N-BUTYLPHTHALATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DI-N-OCTYLPHTHALATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIALLATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIBENZ(A,H)ANTHRACENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIBENZOFURAN	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIETHYLPHTHALATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIMETHYLPHENETHYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIMETHYLPHTHALATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	DIPHENYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ETHYL METHANESULFONATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	FLUORANTHENE	J		MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	FLUORENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	HEXACHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	HEXACHLOROBUTADIENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	HEXACHLOROCYCLOPENTADIENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	HEXACHLOROETHANE	U	12	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	1	D2	SF-S5D-2(D)		8270S	HEXACHLOROPROPENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	INDENO(1,2,3-CD)PYRENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	IRGASAN DP-300	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ISOPHORONE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	ISOSAFROLE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	METHAPYRILENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	METHYL METHANESULFONATE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSO-DI-N-BUTYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSO-DI-N-PROPYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSODIETHYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSODIMETHYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSODIPHENYLAMINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSOMORPHOLINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSOPIPERIDINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	N-NITROSOPYRROLIDINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	NAPHTHALENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	NITROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	O-TOLUIDINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	P-DIMETHYLAMINOAZOBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	P-PHENYLENEDIAMINE	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PENTACHLOROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PENTACHLOROETHANE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PENTACHLORONITROBENZENE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PENTACHLOROPHENOL	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PHENACETIN	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PHENANTHRENE	J		MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PHENOL	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PRONAMIDE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PROPAZINE	J		MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PYRENE	J		MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	PYRIDINE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	SAFROLE	U	12	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	TINUVIN 327	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	TOFRANIL	U	61	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	TRCDD	U	24	MG/KG
		SOIL	1	D2	SF-S5D-2(D)		8270S	TRCDF	U	24	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	BARIUM	J	78.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.93	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	CADMIUM		4.6	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	CALCIUM	J	1910	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	CHROMIUM	J	227	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	COBALT		5.4	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	COPPER		177	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	IRON		11500	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	MAGNESIUM		1550	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	MANGANESE	J	235	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	NICKEL		13.2	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	POTASSIUM		786	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	SILVER	U	.99	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	SODIUM		155	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	VANADIUM	U	16.7	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	6010S	ZINC		11300	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	7041S	ANTIMONY	J	1.7	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	7060S	ARSENIC	J	16.1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	7421S	LEAD		191	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	747ZS	MERCURY		.64	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	7740S	SELENIUM	U	.46	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	7841S	THALLIUM	U	.46	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	4,4'-DDT	U	1.2	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ALDRIN	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	BETA-BHC	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	DIELDRIN	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	1.8	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	3.1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ENDRIN	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	1.2	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	ISODRIN	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	KEPONE	U	.61	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	METHOXYCHLOR	J	32	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1016*	U	6.1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1221	U	12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1232	U	12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1242	U	6.1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1248	J	170	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1254	U	12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	PCB-1260	U	12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8080S	TOXAPHENE	U	31	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.093	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.31	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.62	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	PHORATE	J	.0083	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.062	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.62	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.026	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.022	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	J	.031	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	2-BUTANONE	J	.22	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.64	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ACETONE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CHLOROBENZENE		2.9	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	M&P-XYLENE	J	.037	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	O-XYLENE	J	.015	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	J	.04	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TOLUENE	J	.49	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	J	.035	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.45	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ACENAPHTHENE	J	.23	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	J	.078	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ANILINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ANTHRACENE	J	.35	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ARAMITE	U	13	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE		1.4	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE		1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE		2.8	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE		3.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	CHRYSENE		2.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIALLATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIBENZOFURAN	J	.29	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	FLUORANTHENE		2.9	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	FLUORENE	J	.4	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	1	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	NAPHTHALENE		1.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PHENANTHRENE		2	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PHENOL	J	.22	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PROPAZINE	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PYRENE		3.2	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	SAFROLE	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	TINUVIN 327	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	TOFRANIL	U	6.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	8270S	TRCDF	U	2.5	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	9010S	CYANIDE	J	5.8	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	9030S	SULFIDE	U	47	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		182	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		182	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		9.6	MEQ/100G
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	CHLOS	CHLORIDE		100	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		22	%MOISTUR
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.3	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		8.6	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SNZZS	TIN	J	14.6	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SO4ZS	SULFATE		810	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000088	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00018	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	HXCDF	J	.00037	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	PECDD	U	.00011	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	PECDF	U	.000065	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	TCDD	U	.000088	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	SOWZS	TCDF	J	.00028	MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C1	DUP-3-19*IB-2	19-MAR-91		PH		6	PH UNITS
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	BARIUM	J	11.8	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.67	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	CADMIUM		.53	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	1110	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	5.1	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	COBALT		3	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	COPPER		2.9	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	IRON		8990	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		949	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	189	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	NICKEL		4.7	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	POTASSIUM		331	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	SILVER	U	.94	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	SODIUM		135	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	7.9	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	6010S	ZINC		288	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	7041S	ANTIMONY	U	.65	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	8.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	7421S	LEAD		5.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	747ZS	MERCURY	U	.053	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.47	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.47	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	J	.00096	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ALDRIN	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	DIELDRIN	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.0035	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0058	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ENDRIN	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	ISODRIN	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	KEPONE	U	.0012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	U	.0058	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1016	U	.012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1221	U	.023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1232	U	.023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1242	U	.012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1248	U	.012	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1254	U	.023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	PCB-1260	U	.023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	.058	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.087	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.58	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.087	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.058	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.58	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.024	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.018	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.48	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ACETONE	J	.32	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.48	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.48	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	J	.042	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	2.7	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TOLUENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	CHRYSENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	240	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PYRENE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	6	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	9010S	CYANIDE	U	.48	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	48	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	60	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	60	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY	U	60	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		140	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		16	%MOISTUR
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.2	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		1.5	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		3.5	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SNZZS	TIN	U	9.4	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SO4ZS	SULFATE	U	60	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00023	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	HXCDF	U	.00014	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.00013	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	PECDF	U	.000087	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.00013	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	SOWZS	TCDF	U	.000093	MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	A2	SF-S5-A2(D)*IB-2	19-MAR-91		PH		6	PH UNITS
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	BARIUM	J	119	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.52	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	CADMIUM		.65	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	2330	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	16.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	COBALT		3.7	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	COPPER		18.6	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	IRON		12900	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1320	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	210	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	NICKEL		9.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	POTASSIUM		630	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	SODIUM		137	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	12.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	6010S	ZINC	U	103	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	7041S	ANTIMONY	U	.62	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	10.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	7421S	LEAD		30.9	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	747ZS	MERCURY		.13	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.44	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.44	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ALDRIN	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	DIELDRIN	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.17	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.29	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ENDRIN	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	ISODRIN	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	KEPONE	U	.058	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR		1.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1016	U	.58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1221	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1232	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1242	U	.58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1248	U	.58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1254		12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	PCB-1260	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	2.9	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.55	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.055	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.55	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TOLUENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.41	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	CHRYSENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE	J	.65	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE	J	.12	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	J	.36	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PHENOL	J	.42	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PYRENE	J	.76	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	5.8	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	9010S	CYANIDE	U	.47	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	47	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		421	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		421	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		9.7	MEQ/100G
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		120	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.2	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		1.6	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		8.1	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SO4ZS	SULFATE	U	58	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.0001	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00019	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	HXCDF	U	.00012	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.00011	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	PECDF	U	.00007	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.0001	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	SOWZS	TCDF	U	.000076	MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B3	SF-S5-B3(D)*IB-2	19-MAR-91		PH		7	PH UNITS
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	BARIUM	J	56.4	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.79	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	CADMIUM		4.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	1530	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	172	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	COBALT		4.7	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	COPPER		128	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	IRON		9660	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1370	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	167	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	NICKEL		11.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	POTASSIUM		597	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	SILVER	U	.99	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	SODIUM		152	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	14.4	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	6010S	ZINC		10800	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	7041S	ANTIMONY	J	1.4	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	15.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	7421S	LEAD		160	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	747ZS	MERCURY		.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.52	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.52	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	U	.23	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ALDRIN	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	DIELDRIN	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.35	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.59	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ENDRIN	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.23	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	ISODRIN	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	KEPONE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	U	.59	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1016	U	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1221	U	2.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1232	U	2.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1242	U	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1248	U	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1254	J	36	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	PCB-1260	U	2.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	5.9	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.093	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.31	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.62	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.093	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.062	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.62	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.025	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.022	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	J	.23	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE		2.6	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	J	.026	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	.65	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	J	.031	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TOLUENE	J	.18	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	J	.041	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.36	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	J	.16	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	J	.25	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	13	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	J	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE		2.6	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE		3.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	CHRYSENE		1.6	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	J	.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE		2.1	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	FLUORENE	J	.23	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE	J	1.2	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE		1.4	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PHENOL	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PYRENE		2.8	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	6.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.5	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	9010S	CYANIDE	U	5.6	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	9030S	SULFIDE		1700	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		301	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		301	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		12	MEQ/100G
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		240	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.3	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		1.9	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		9.8	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SNZZS	TIN	J	16	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SO4ZS	SULFATE		890	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000078	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	HXCDF		.00035	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	PECDF	U	.000071	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.000078	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	SOWZS	TCDF	J	.00027	MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C1	SF-S5-C1(D)*IB-2	19-MAR-91		PH		5.9	PH UNITS
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	BARIUM	J	162	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	CADMIUM		6.8	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	2150	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	325	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	COBALT		4.8	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	COPPER		211	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	IRON		14300	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1600	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	288	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	NICKEL		19.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	POTASSIUM		739	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	SODIUM		192	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	19.4	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	6010S	ZINC		16100	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	7041S	ANTIMONY	J	1.1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	12.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	7421S	LEAD		215	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	747ZS	MERCURY		.89	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.49	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.49	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ALDRIN	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	BETA-BHC	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	DIELDRIN	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ENDRIN	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	ISODRIN	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	KEPONE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	J	1100	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1016	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1221	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1232	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1242	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1248		49	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1254	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	PCB-1260	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	J	.007	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.097	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.32	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.65	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.097	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.065	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.65	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	J	.0095	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)		.34	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.16	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	815ZS	DINOSEB		.072	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.53	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	J	.18	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.67	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.53	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE		1.2	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.53	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	J	.03	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	.16	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	O-XYLENE	J	.017	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.7	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	J	.073	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TOLUENE	J	1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.27	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.17	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	J	.98	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE		1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	J	.16	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	13	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.94	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	J	1.1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE		2.2	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	1.2	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE		2.7	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	J	.33	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	CHRYSENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE		1.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	260	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.76	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE		2.1	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	J	.48	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	J	.64	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PHENOL	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PYRENE		1.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	J	3.7	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	6.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.6	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	9010S	CYANIDE	J	8.5	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	36	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		333	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	66	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		333	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		12	MEQ/100G
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		250	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		25	%MOISTUR
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		2.3	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		14	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SNZZS	TIN	J	18.2	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SO4ZS	SULFATE		250	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00021	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	HXCDF	J	.00045	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.00013	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	PECDF		.00013	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	SOWZS	TCDF	J	.00016	MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C2	SF-S5-C2(D)*IB-2	19-MAR-91		PH		6.2	PH UNITS
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	BARIUM	J	18.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.47	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	CADMIUM	U	.44	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	1040	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	5.8	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	COBALT		3.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	COPPER		6.9	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	IRON		11100	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1040	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	162	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	NICKEL		5	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	POTASSIUM		411	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	SILVER	U	.88	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	SODIUM		123	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	8.8	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	6010S	ZINC	U	45.8	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	9.3	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	7421S	LEAD		44.7	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.43	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.43	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0053	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	U	.0053	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1254		.073	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	.053	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.52	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.052	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.52	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	2.6	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TOLUENE	J	.32	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	J	.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.43	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	CHRYSENE	J	.43	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE	J	.85	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE	J	.13	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	J	.72	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PYRENE	J	.77	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		155	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		155	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		8.9	MEQ/100G
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE	U	55	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		9.9	%MOISTUR
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		1.2	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		5.4	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SNZZS	TIN	U	8.8	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SO4ZS	SULFATE	U	55	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000094	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	PECDF	U	.000062	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.000094	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	SOWZS	TCDF	U	.000066	MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C4	SF-S5-C4(D)*IB-2	19-MAR-91		PH		6.6	PH UNITS
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	BARIUM	J	1270	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.34	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	CADMIUM		1.2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	3730	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	34.4	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	COBALT		3.8	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	COPPER		42.8	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	IRON		13900	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1540	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	200	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	NICKEL		11.2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	POTASSIUM		529	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	SILVER	U	1	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	SODIUM		215	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	6010S	ZINC		664	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	7041S	ANTIMONY	J	41.8	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	12.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	7421S	LEAD		87.2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	747ZS	MERCURY		.45	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.52	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.52	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	4,4'-DDE		.041	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	U	.013	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ALDRIN	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	DIELDRIN		.018	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.019	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.032	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ENDRIN	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.013	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE		.08	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	ISODRIN	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	KEPONE	U	.0063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR		2.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1016	U	.063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1221	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1232	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1242	U	.063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1248	U	.063	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1254	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	PCB-1260	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	.32	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.096	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.32	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.019	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.64	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.096	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.064	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.64	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.026	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	J	.02	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.16	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	J	.044	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.52	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.65	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.52	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	BENZENE	J	.034	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	J	.048	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.52	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	J	.027	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	J	.07	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	O-XYLENE	J	.041	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE		2.4	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TOLUENE	J	.54	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE		.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	J	.18	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ANILINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	J	.2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ARAMITE	U	13	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	J	1.1	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE		1.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.96	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.9	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.3	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	CHRYSENE	J	1.2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE		2	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	260	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.86	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE	J	.43	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	J	.81	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PHENOL	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PYRENE		1.7	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	TOFRANIL	U	6.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.6	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	9010S	CYANIDE	U	.5	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	50	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		280	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	65	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		280	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		18	MEQ/100G
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		300	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		23	%MOISTUR
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.3	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		1.8	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		29	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SNZZS	TIN	J	37.8	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SO4ZS	SULFATE		280	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000087	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	PECDF	U	.000062	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	TCDD	U	.000087	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	SOWZS	TCDF	U	.000065	MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	E3	SF-S5-E3(D)*IB-2	19-MAR-91		PH		6.4	PH UNITS
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	BARIUM	J	15	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	.77	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	CADMIUM	U	.46	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	CALCIUM	J	1580	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	CHROMIUM	J	5.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	COBALT		2.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	COPPER		3.9	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	IRON		9030	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	MAGNESIUM		1040	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	MANGANESE	J	227	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	NICKEL		4.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	POTASSIUM		350	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	SILVER	U	.92	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	SODIUM		142	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	VANADIUM	U	8.1	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	6010S	ZINC	U	51.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7041S	ANTIMONY	U	.6	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7060S	ARSENIC	J	8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7421S	LEAD		4.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7472S	MERCURY	U	.053	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7740S	SELENIUM	U	.43	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	7841S	THALLIUM	U	.43	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	4,4'-DDD	U	.0012	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	4,4'-DDE	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	4,4'-DDT	U	.0023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ALDRIN	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ALPHA-BHC	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	BETA-BHC	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	DELTA-BHC		.0034	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	DIELDRIN	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	U	.0035	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0058	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ENDRIN	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	GAMMA-BHC	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	HEPTACHLOR	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	ISODRIN	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	KEPONE	U	.0012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	U	.0058	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1016	U	.012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1221	U	.023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1232	U	.023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1242	U	.012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1248	U	.012	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1254		.71	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	PCB-1260	U	.023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8080S	TOXAPHENE	U	.058	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.086	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	PHORATE	U	.086	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.057	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.57	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	1.9	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TOLUENE	J	.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ANTHRACENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	CHRYSENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DCDD	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DCDF	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	FLUORANTHENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	230	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	NAPHTHALENE	J	.14	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PHENANTHRENE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PROPAZINE	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PYRENE	U	1.2	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	TINUVIN 327	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	TOFRANIL	U	5.8	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	TRCDD	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	8270S	TRCDF	U	2.3	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	9010S	CYANIDE	U	.48	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	9030S	SULFIDE	U	48	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		97	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	58	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		97	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		11	MEQ/100G
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	CHLOS	CHLORIDE		140	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		6.4	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		3.1	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SNZZS	TIN	U	9.2	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SO4ZS	SULFATE	U	58	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000091	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	HXCDF	U	.0001	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	PECDD	U	.000097	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	PECDF	U	.000062	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	TCDD	U	.000091	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	SOWZS	TCDF	U	.000066	MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	YY3	SF-S5-YY3(S)*IB-2	19-MAR-91		PH		5.6	PH UNITS
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	BARIUM	J	81	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	BERYLLIUM	J	1.1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	CADMIUM		3.1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	CALCIUM	J	1650	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	CHROMIUM	J	264	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	COBALT		4.1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	COPPER		1960	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	IRON		17000	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	MAGNESIUM		1490	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	MANGANESE	J	181	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	NICKEL		26	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	POTASSIUM		718	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	SODIUM		159	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	VANADIUM	U	15.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	6010S	ZINC		2650	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	7041S	ANTIMONY	J	1.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	7060S	ARSENIC	J	14.8	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	7421S	LEAD		158	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	747ZS	MERCURY		.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	7740S	SELENIUM	U	.47	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	7841S	THALLIUM	U	.47	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	4,4'-DDD	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	4,4'-DDE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	4,4'-DDT	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ALDRIN	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ALPHA-BHC		1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ALPHA-CHLORDANE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	BETA-BHC	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	DELTA-BHC	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	DIELDRIN	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN I	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN II	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ENDOSULFAN SULFATE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ENDRIN	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ENDRIN ALDEHYDE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	GAMMA-BHC	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	GAMMA-CHLORDANE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	HEPTACHLOR EPOXIDE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	ISODRIN	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	KEPONE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	METHOXYCHLOR	J	320	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1016	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1221	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1232	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1242	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1248	J	160	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1254	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	PCB-1260	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8080S	TOXAPHENE	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	ETHYL PARATHION	U	.092	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	FAMPHUR	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	METHYL PARATHION	U	.018	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.61	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	PHORATE	U	.092	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	SULFOTEPP	U	.061	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	814ZS	THIONAZIN	U	.61	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	815ZS	2,4,5-T	U	.025	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.022	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,1-DICHLOROETHENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,2-DIBROMOETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	2-BUTANONE	U	.62	MG/KG

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.6	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	2-HEXANONE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	3-CHLOROPROPENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ACETONE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ACETONITRILE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ACRYLONITRILE	U	3.1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	BENZENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	BROMODICHLOROMETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	BROMOFORM	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	BROMOMETHANE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CARBON DISULFIDE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CARBON TETRACHLORIDE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CHLOROBENZENE		1.7	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CHLOROETHANE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CHLOROFORM	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CHLOROMETHANE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	DIBROMOMETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ETHYL METHACRYLATE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	ETHYLBENZENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	IODOMETHANE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	M&P-XYLENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	METHYL METHACRYLATE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	METHYLENE CHLORIDE	U	.53	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	O-XYLENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	PROPANENITRILE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	STYRENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TETRACHLOROETHENE		.35	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TOLUENE	J	1.8	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TRICHLOROETHENE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	VINYL ACETATE	U	.31	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8240S	VINYL CHLORIDE	U	.62	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2,6-DINITROTOLUENE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-CHLOROPHENOL	J	.25	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-NAPHTHYLAMINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-NITROANILINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	2-PICOLINE	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	3,3'-DICHLOROBENZIDINE		6.6	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	3-METHYLPHENOL	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	3-NITROANILINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL		1.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-METHYLPHENOL	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-NITROANILINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ANILINE	J	.19	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ANTHRACENE	U	12	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ARAMITE	J	.93	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.96	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZO(A)PYRENE	J	1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.92	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZO(G,H,I)PERYLENE		1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	3.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BUTAZOLIDIN	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	BUTYLBENZYLPHTHALATE			

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	CHRYSENE		1.3	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	FLUORANTHENE		1.7	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	FLUORENE	J	.19	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.75	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	IRGASAN DP-300	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	J	.17	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	NAPHTHALENE		2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PENTACHLOROPHENOL	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PHENACETIN	J	1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PHENANTHRENE	J	.73	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PHENOL	J	.35	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PROPAZINE	U	6.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PYRENE		1.7	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	TINUVIN 327		6.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	TOFRANIL	R		MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	8270S	TRCDF	U	2.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	9010S	CYANIDE	J	4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	ALKZS	BICARBONATE ALKALINITY		191	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	ALKZS	TOTAL ALKALINITY		191	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		16	MEQ/100G
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	CHLOS	CHLORIDE		180	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	NH3NS	AMMONIA AS N	U	1.3	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	NO32S	NITRATE-NITRITE AS N		2.7	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	OPO4S	ORTHOPHOSPHATE		17	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SNZZS	TIN	J	18.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SO4ZS	SULFATE	U	63	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SOWZS	HXCDD	U	.00019	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SOWZS	HXCDF	J	.0005	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SOWZS	PECDD	U	.00014	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SOWZS	PECDF		.00014	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	SOWZS	TCDF	J	.00071	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	19-MAR-91		PH		6.3	PH UNITS
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	BARIUM		91.7	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	BERYLLIUM		1.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	CADMIUM		3.8	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	CALCIUM		1930	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	CHROMIUM		322	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	COBALT		4.4	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	COPPER		235	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	IRON		17800	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	MAGNESIUM		1390	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	MANGANESE		170	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	NICKEL		26.2	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	POTASSIUM		697	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	SILVER	U	.92	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	SODIUM		178	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	VANADIUM		15.5	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	6010S	ZINC		2540	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7041S	ANTIMONY		1.3	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7060S	ARSENIC		14.3	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7421S	LEAD		169	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7472S	MERCURY		.6	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7740S	SELENIUM	U	.49	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	7841S	THALLIUM	U	.49	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	9010S	CYANIDE		4.1	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	ALKZS	BICARBONATE ALKALINITY		186	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	ALKZS	TOTAL ALKALINITY		186	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2	DU 19-MAR-91	CECZS	CATION EXCHANGE CAPACITY		13	MEQ/100G

Cranston SMU5 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SNZZS	TIN		22.8	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000065	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	HXCDF	J	.00035	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	PECDD	U	.000095	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	PECDF	J	.00015	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	TCDD	U	.000065	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91	SOWZS	TCDF	J	.00048	MG/KG
		SOIL	2	ZZ3	SF-S5-ZZ3(D)*IB-2 DU	19-MAR-91		PH		6.3	PH UNITS

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	4,4'-DDD	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	4,4'-DDE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	4,4'-DDT	U	.04	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ALDRIN		.089	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ALPHA-BHC	J	.037	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ALPHA-CHLORDANE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	BETA-BHC	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	DELTA-BHC	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	DIELDRIN	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ENDOSULFAN I	U	.06	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ENDOSULFAN II	U	.1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ENDOSULFAN SULFATE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ENDRIN	U	.04	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	GAMMA-BHC	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	GAMMA-CHLORDANE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	HEPTACHLOR	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	ISODRIN	U	.02	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	KEPONE	U	.1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	METHOXYCHLOR	U	.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1016	U	.4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1221	U	.4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1232	U	.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1242	U	.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1248	U	.4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1254	U	.4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	PCB-1260	U	1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8080W	TOXAPHENE	U	1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	DIMETHOATE	U	1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	DISULFOTON	U	.77	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	ETHYL PARATHION	U	2.6	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	FAMPHUR	U	.15	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	METHYL PARATHION	U	5.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.77	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	PHORATE	U	.52	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	SULFOTEPP	U	5.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	814ZW	THIONAZIN	J	.11	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	815ZW	2,4,5-T	U	.17	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	1.2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	815ZW	2,4-D	R		UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	815ZW	DINOSEB	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1,2-TRICHLOROETHANE	J	2.1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	2-BUTANONE	U	25	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	2-HEXANONE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ACETONE	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ACETONITRILE	R		UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ACROLEIN	U	50	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ACRYLONITRILE		35	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	BROMOFORM	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	BROMOMETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CARBON TETRACHLORIDE		3500	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CHLOROETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CHLOROFORM	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	DIBROMOMETHANE	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ETHYL METHACRYLATE	J	2.7	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	IODOMETHANE	J	1.8	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	M&P-XYLENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	METHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	METHYLENE CHLORIDE	J	.8	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	O-XYLENE	U	100	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	PROPANENITRILE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	STYRENE		8.4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TETRACHLOROETHENE		31	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	J	2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TRICHLOROETHENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	VINYL ACETATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	824DW	METHACRYLONITRILE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)		28	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4-DINITROPHENOL	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-CHLOROPHENOL	J	11	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-NITROANILINE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	3-NITROANILINE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-CHLOROANILINE		21	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-NITROANILINE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-NITROPHENOL	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ANILINE	J	7	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BUTAZOLIDIN	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DI-N-OCTYLPHTHALATE	J	1	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	IRGASAN DP-300	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	NAPHTHALENE	J	4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	O-TOLUIDINE	J	6	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PENTACHLOROPHENOL	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PROPAZINE	J	7	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	TINUVIN 327	J	4	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	TOFRANIL	U	51	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SIO2W	SILICA,DISSOLVED		11	MG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	HXCDD	U	.0035	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	PECDD	U	.0019	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	TCDD	U	.0016	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	SOWZW	TCDF	U	.0011	UG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	TKNZW	TKN		3.2	MG/L
		GRNDW	1	MW11S	MW-11S	08-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.11	MG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	HXCDD	U	.0034	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	HXCDF	U	.002	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	PECDD	U	.0019	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	TCDD	U	.0016	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	SOWZW	TCDF	U	.0012	UG/L
		GRNDW	1	MW11S	MW-11S DUP	08-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.16	MG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	BARIUM		20	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	CALCIUM	J	30300	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	IRON	J	5380	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	MAGNESIUM		2960	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	MANGANESE		456	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	POTASSIUM		3250	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	SODIUM		9900	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	6010W	ZINC	J	1520	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Dissolved	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	ALKZW	TOTAL ALKALINITY		66	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		4000	UG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	CHLOW	CHLORIDE		14	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		80	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		130	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	NH3NW	AMMONIA AS N		2.5	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	NO32W	NITRATE-NITRITE AS N		1000	UG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	SO4ZW	SULFATE		44	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		240	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	TOCZW	TOTAL ORGANIC CARBON		18	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW11S	MW-11S MS	08-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		170	MG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	BARIUM		31	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	CALCIUM	J	30700	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	IRON	J	14600	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	MAGNESIUM		3310	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	MANGANESE		475	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	POTASSIUM		3380	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	SODIUM		11700	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	6010W	ZINC	J	1960	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	7060W	ARSENIC		10.6	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	7421W	LEAD	U	13.5	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW11S	MW-11S Total	08-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	4,4'-DDD	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	4,4'-DDE	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	4,4'-DDT	U	.02	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ALDRIN		.028	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ALPHA-BHC	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	BETA-BHC	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	DELTA-BHC	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	DIELDRIN	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ENDOSULFAN I	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ENDOSULFAN II	U	.031	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ENDOSULFAN SULFATE	U	.051	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ENDRIN	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	GAMMA-BHC	U	.01	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	GAMMA-CHLORDANE		.016	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	HEPTACHLOR	U	.01		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.01		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	ISODRIN	U	.01		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	KEPONE	U	.051		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	METHOXYCHLOR	U	.1		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1016	U	.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1221	U	.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1232	U	.1		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1242	U	.1		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1248	U	.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1254	U	.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	PCB-1260	U	.51		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8080W	TOXAPHENE	J	.44		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	DIMETHOATE	U	.95		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	DISULFOTON	U	.71		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	ETHYL PARATHION	U	2.4		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	FAMPHUR	U	.14		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	METHYL PARATHION	U	4.8		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	PHORATE	U	.48		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	SULFOTEPP	U	4.8		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	814ZW	THIONAZIN	U	.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	815ZW	2,4,5-T	U	.17		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	1.2		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	815ZW	2,4-D	U	.15		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	815ZW	DINOSEB	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1-DICHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,1-DICHLOROETHENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	20		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,2-DIBROMOETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,2-DICHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	1,2-DICHLOROPROPANE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	2-BUTANONE	U	25		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	2-HEXANONE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	3-CHLOROPROPENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ACETONE	U	20		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ACETONITRILE	R			UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ACROLEIN	U	50		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ACRYLONITRILE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	BENZENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	BROMODICHLOROMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	BROMOFORM	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	BROMOMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CARBON DISULFIDE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CARBON TETRACHLORIDE	J	1.8		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CHLOROETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CHLOROFORM	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CHLOROMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	DIBROMOMETHANE	U	20		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ETHYL METHACRYLATE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	ETHYLBENZENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	IODOMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	M&P-XYLENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	METHYL METHACRYLATE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	METHYLENE CHLORIDE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	O-XYLENE	U	100		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	PROPANENITRILE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	STYRENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TETRACHLOROETHENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TOLUENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TRICHLOROETHENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	5		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	VINYL ACETATE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8240W	VINYL CHLORIDE	U	10000		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	824DW	1,4-DIOXANE	U	10000		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	824DW	ISOBUTANOL	U	10000		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	824DW	METHACRYLONITRILE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,3-DINITROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	1-NAPHTHYLAMINE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	20		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	51		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4-DINITROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,4-DINITROTOLUENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2,6-DINITROTOLUENE	U	51		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-CHLOROPHENOL	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-METHYLPHENOL	U	10		UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-NITROANILINE	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	3-NITROANILINE	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-NITROANILINE	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-NITROPHENOL	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	7	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BUTAZOLIDIN	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	IRGASAN DP-300	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	P-PHENYLENEDIAMINE	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PENTACHLOROPHENOL	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PROPAZINE	J	35	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PYRENE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	TINUVIN 327	J	3	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	TOFRANIL	U	51	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	ALKZW	TOTAL ALKALINITY		110	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		5000	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	CHLOW	CHLORIDE		11	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		37	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		110	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	NH3NW	AMMONIA AS N		2	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	NO32W	NITRATE-NITRITE AS N		130	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL UOM_3	STD UOM
WARWK	SMU5	GRNDW	1	MW6S	MW-6S	07-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	OPO4W	ORTHOPHOSPHATE		.26	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SIO2W	SILICA,DISSOLVED		12	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SO4ZW	SULFATE		76	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	HXCDD	U	.0041	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	PECDD	U	.0023	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		190	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TKNZW	TKN		2.6	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.8	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.14	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW6S	MW-6S	07-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		280	MG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	BARIUM		39	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	CALCIUM	J	34300	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	IRON	J	5040	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	MAGNESIUM		2520	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	MANGANESE		343	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	POTASSIUM		5590	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	SODIUM		14200	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	6010W	ZINC	J	93	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	7421W	LEAD	U	3.7	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S DISSOLVED	07-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	BARIUM		81	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	CALCIUM	J	34400	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	CHROMIUM	U	20	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	IRON	J	20600	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	MAGNESIUM		3600	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	MANGANESE		427	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	POTASSIUM		6230	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	SODIUM		14900	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	6010W	ZINC	J	291	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	7060W	ARSENIC		5.7	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	7421W	LEAD	U	29.8	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW6S	MW-6S TOTAL	07-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	4,4'-DDD	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	4,4'-DDE	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	4,4'-DDT	U	.19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ALDRIN	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ALPHA-BHC	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ALPHA-CHLORDANE	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	BETA-BHC	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	DELTA-BHC	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	DIELDRIN	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ENDOSULFAN I	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ENDOSULFAN II	U	.29	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ENDOSULFAN SULFATE	U	.48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ENDRIN	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ENDRIN ALDEHYDE	U	.19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	GAMMA-BHC	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	GAMMA-CHLORDANE	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	HEPTACHLOR	R		UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	ISODRIN	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	KEPONE	U	.095	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	METHOXYCHLOR	U	.48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1016	U	.95	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1221	U	1.9	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1232	U	1.9	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1242	U	.95	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1248	U	.95	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1254	U	1.9	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	PCB-1260	U	1.9	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8080W	TOXAPHENE	U	4.8	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	815ZW	DINOSEB	J	.04	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	BENZENE	J	13	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CHLOROBENZENE	J	780	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	METHYLENE CHLORIDE	U	110	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TETRACHLOROETHENE	J	4	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TOLUENE	U	50	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-CHLOROPHENOL	J	6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-CHLOROANILINE	J	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	18-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ANILINE	J	2	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	J	2	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BUTAZOLIDIN	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	CHRYSENE	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DCDF	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROETHANE	U	1900	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROPHENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	IRGASAN DP-300	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	N-NITROSOPYRROLIDINE	J	1	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	P-PHENYLENEDIAMINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PENTACHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PHENANTHRENE	J	3	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PRONAMIDE	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PROPAZINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	SAFROLE	J	1	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	TOFRANIL	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	8270W	TRCDF	U	1	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	9030W	SULFIDE		34	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	ALKZW	CARBONATE ALKALINITY		34	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	ALKZW	TOTAL ALKALINITY		15	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		78000	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		1.3	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	NH3NW	AMMONIA AS N		3200	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	NO32W	NITRATE-NITRITE AS N	U	.39	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	ONGRW	OIL AND GREASE	U	.01	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	OPO4W	ORTHOPHOSPHATE		9.4	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SIO2W	SILICA,DISSOLVED		42	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SO4ZW	SULFATE	U	.0027	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	2,3,7,8-TCDD	U	.0035	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	HXCDD	U	.0022	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	HXCDF	U	.0023	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	PECDD	U	.0016	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	PECDF	U	.0027	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	SOWZW	TCDF		190	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		1.9	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TKNZW	TKN		19	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TOCZW	TOTAL ORGANIC CARBON		.099	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TOXZW	TOTAL ORGANIC HALIDES	U	.39	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TPHCW	HYDROCARBONS		400	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2		18-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		18.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	BARIUM		3.5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	BERYLLIUM	J	11.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	CADMIUM		24900	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	CALCIUM		12.3	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	COBALT	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2	DISSOLVE	18-APR-91	6010W	COPPER			

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	IRON		3100	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	MAGNESIUM		3050	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	MANGANESE		281	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	POTASSIUM		3140	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	SILVER	J	14.1	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	SODIUM		11700	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	6010W	ZINC	J	1530	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DISSOLVE	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	ALKZW	BICARBONATE ALKALINITY		34	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	ALKZW	TOTAL ALKALINITY		34	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		80000	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	2,3,7,8-TCDD	U	.0031	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	HXCDF	U	.0026	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	PECDD	U	.0027	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	PECDF	U	.0017	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	TCDD	U	.0031	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	SOWZW	TCDF	U	.0024	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		200	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 DUP	18-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		390	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	BARIUM		33.5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	BERYLLIUM		2.8	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	CADMIUM	J	17.8	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	CALCIUM		23700	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	CHROMIUM	J	41.4	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	COBALT		10.7	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	COPPER		49.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	IRON		26500	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	MAGNESIUM		3500	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	MANGANESE		302	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	POTASSIUM		3060	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	SILVER	J	10.5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	SODIUM		12300	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	6010W	ZINC		2160	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	7060W	ARSENIC	J	24.6	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	7421W	LEAD	J	17	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW11S	MW-11S*IB-2 TOTAL	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	4,4'-DDD	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ALPHA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	DELTA-BHC	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ENDOSULFAN I	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ENDRIN	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	GAMMA-BHC	J	.14	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	GAMMA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	ISODRIN	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	KEPONE	U	.0097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	METHOXYCHLOR	U	.049	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1016	U	.097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1248	U	.097	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CHLOROBENZENE	J	1.1	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	15-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L

Cranston SMU5 Groundwater-Shallow

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WARWK	SMU5	GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PROPAZINE	J	15	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	ALKZW	BICARBONATE ALKALINITY		92	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	ALKZW	TOTAL ALKALINITY		92	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	CHLOW	CHLORIDE		11	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	CODZW	CHEMICAL OXYGEN DEMAND		28	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		90	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	NH3NW	AMMONIA AS N		2.7	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	NO32W	NITRATE-NITRITE AS N		85	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	ONGRW	OIL AND GREASE		.64	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SIO2W	SILICA,DISSOLVED		11	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SO4ZW	SULFATE		17	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	HXCDD	U	.0029	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	HXCDF	U	.0017	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	PECDD	U	.0019	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	PECDF	U	.0011	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	TCDD	U	.0018	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		180	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TKNZW	TKN		3	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TOCZW	TOTAL ORGANIC CARBON		31	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.27	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TPHCW	HYDROCARBONS		.76	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2		15-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		81	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	BARIUM		34.6	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	CALCIUM		31300	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	IRON		5700	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	MAGNESIUM		2170	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	MANGANESE		424	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	POTASSIUM	J	4970	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	SODIUM		12700	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	6010W	ZINC	J	144	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2	DISSOLVED	15-APR-91	7060W	ARSENIC	U	4	UG/L

Cranston SMU5 Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	2	MW6S	MW-6S*IB-2 DISSOLVED	15-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 DISSOLVED	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 DISSOLVED	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 DISSOLVED	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 DISSOLVED	15-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	BARIUM		45.6	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	BERYLLIUM		2.4	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	CALCIUM		33000	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	IRON		9650	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	MAGNESIUM		2310	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	MANGANESE		449	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	POTASSIUM		5280	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	SODIUM		13000	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	6010W	ZINC		185	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW6S	MW-6S*IB-2 TOTAL	15-APR-91	SNZZW	TIN	U	100	UG/L

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	1	RW3	RW-3	07-JAN-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	DELTA-BHC		.017	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	DIMETHOATE	U	1	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	DISULFOTON	U	1	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	ETHYL PARATHION	U	.75	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	FAMPHUR	U	2.5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	METHYL PARATHION	U	.15	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	PHORATE	U	.75	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	SULFOTEPP	U	.5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	814ZW	THIONAZIN	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	815ZW	2,4,5-T	U	.2	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	2-BUTANONE	U	25	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	2-HEXANONE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ACETONE	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ACETONITRILE	R		UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ACROLEIN	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ACRYLONITRILE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	BROMOFORM	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	BROMOMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CHLOROETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CHLOROFORM	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	DIBROMOMETHANE	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	M&P-XYLENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	METHYL METHACRYLATE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	O-XYLENE	U	100	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	PROPANENITRILE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TRICHLOROETHENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	VINYL ACETATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	824DW	METHACRYLONITRILE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL_STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	1	RW3	RW-3	07-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4-DINITROPHENOL	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-NITROANILINE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	3-NITROANILINE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-NITROANILINE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-NITROPHENOL	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ARAMITE	U	100	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	4	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BUTAZOLIDIN	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DCDD	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DCDF	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DI-N-OCTYLPHTHALATE	J	1	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	FLUORANTHENE	J	1	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	IRGASAN DP-300	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	P-PHENYLENEDIAMINE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PENTACHLOROPHENOL	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PROPAZINE	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PYRENE	J	2	UG/L

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU5	GRNDW	1	RW3	RW-3	07-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	TINUVIN 327	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	TOFRANIL	U	50	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	TRCDD	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	8270W	TRCDF	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	ALKZW	CARBONATE ALKALINITY		20	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	ALKZW	TOTAL ALKALINITY		520	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		3000	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	CHLOW	CHLORIDE		26	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		540	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	NH3NW	AMMONIA AS N		.41	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SIO2W	SILICA,DISSOLVED		8.5	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SO4ZW	SULFATE		94	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	HXCDD	U	.0039	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	PECDD	U	.0022	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	PECDF	U	.0012	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	TCDD	U	.0019	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	SOWZW	TCDF	U	.0013	UG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		720	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TKNZW	TKN		.55	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.8	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.17	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	RW3	RW-3	07-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		50	MG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	BARIUM		190	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	CALCIUM	J	190000	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	IRON	U	43	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	POTASSIUM		11100	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	SODIUM		61300	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	7421W	LEAD	U	3.7	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 DISSOLVED	07-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		9030W	SULFIDE	U	1	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		ALKZW	CARBONATE ALKALINITY		20	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		ALKZW	TOTAL ALKALINITY		520	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		HARDW	TOTAL HARDNESS, AS CACO3		110	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		OPO4W	ORTHOPHOSPHATE		.24	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		TDSZW	TOTAL DISSOLVED SOLIDS		180	MG/L
		GRNDW	1	RW3	RW-3 DUPLICATE		TSSZW	TOTAL SUSPENDED SOLIDS		280	MG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	BARIUM		200	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	CALCIUM	J	203000	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	CHROMIUM	U	32	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	IRON	J	698	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	MANGANESE		15	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	NICKEL		20	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	POTASSIUM		11000	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	SODIUM		61800	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	7060W	ARSENIC		4.4	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	7421W	LEAD	U	6.8	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	RW3	RW-3 TOTAL	07-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ENDOSULFAN II	U	.028	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	METHOXYCHLOR	U	.047	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8080W	TOXAPHENE	U	.47	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	METHYLENE CHLORIDE	U	7.3	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-NITROANILINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	2-PICOLINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	3-NITROANILINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-METHYLPHENOL	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-NITROANILINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-NITROPHENOL	R		UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ACETOPHENONE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ANILINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ANTHRACENE	U	95	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ARAMITE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	26	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BUTAZOLIDIN	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	CHRYSENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DCDD	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DCDF	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIALLATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	FLUORANTHENE	J	1	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	FLUORENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	IRGASAN DP-300	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ISOPHORONE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	ISOSAFROLE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	METHAPYRILENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	NAPHTHALENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	NITROBENZENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PHENACETIN	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PHENANTHRENE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PHENOL	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PRONAMIDE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PROPAZINE	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PYRENE	J	.94	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	PYRIDINE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	SAFROLE	U	9.5	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	TINUVIN 327	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	TOFRANIL	U	48	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	TRCDD	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	8270W	TRCDF	U	19	UG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	9030W	SULFIDE	U	1	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	ALKZW	BICARBONATE ALKALINITY		1	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	ALKZW	CARBONATE ALKALINITY		32	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	ALKZW	TOTAL ALKALINITY		885	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	CHLOW	CHLORIDE		18	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		840	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	NH3NW	AMMONIA AS N		.3	MG/
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/

Cranston SMU5 Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU5	GRNDW	2	RW3	RW-3*IB-2	16-APR-91	ONGRW	OIL AND GREASE		1	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SIOZW	SILICA,DISSOLVED		.31	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SO4ZW	SULFATE		16	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	HXCDD	U	.0034	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	PECDD	U	.002	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		850	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TOCZW	TOTAL ORGANIC CARBON		1.7	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.059	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TPHCW	HYDROCARBONS	U	.38	MG/L
		GRNDW	2	RW3	RW-3*IB-2	16-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		210	MG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	BARIUM		305	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	CALCIUM		332000	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	IRON	U	40	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	POTASSIUM	J	11800	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	SODIUM		34600	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	7421W	LEAD		3.4	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 DISSOLVED	16-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	BARIUM		298	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	CALCIUM		328000	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	CHROMIUM		10.8	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	IRON		200	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	MAGNESIUM	U	1000	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	MANGANESE	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	POTASSIUM		11700	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	SODIUM		34500	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	7060W	ARSENIC		4.6	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	7421W	LEAD		5.7	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	RW3	RW-3*IB-2 TOTAL	16-APR-91	SNZZW	TIN	U	100	UG/L

WARWICK AREA

SWMU-6

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	ALKZS	BICARBONATE ALKALINITY		300	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	ALKZS	TOTAL ALKALINITY		300	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	NO32S	NITRATE-NITRITE AS N		.52	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	OPO4S	ORTHOPHOSPHATE		.36	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	SO4ZS	SULFATE	U	67	MG/KG
		SOIL	1	Y5	SF-S6*IB-2	14-NOV-90	TOCZS	TOTAL ORGANIC CARBON		1700	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	BARIUM	J	17.3	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	BERYLLIUM		.37	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	CADMIUM		.57	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	CALCIUM	J	583	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	CHROMIUM	J	7.4	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	COBALT		4.8	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	COPPER		20.3	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	IRON	J	11700	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	MAGNESIUM		1620	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	MANGANESE	J	209	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	NICKEL	J	8.8	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	POTASSIUM	J	398	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	SILVER	U	.8	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	SODIUM	U	80	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	VANADIUM		10.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	6010S	ZINC	J	850	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	7060S	ARSENIC	J	5.6	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	7421S	LEAD		18.7	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	7740S	SELENIUM	U	.44	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	7841S	THALLIUM	U	.44	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	4,4'-DDE		.0067	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ALDRIN	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ENDRIN		.0037	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ENDRIN ALDEHYDE		.0029	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	GAMMA-CHLORDANE		.0072	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	KEPONE	U	.001	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	METHOXYCHLOR		.046	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1016	U	.01	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1221	U	.021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1232	U	.021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1248	U	.01	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1254	U	.021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	PCB-1260	U	.021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8080S	TOXAPHENE	U	.052	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	DISULFOTON	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	ETHYL PARATHION	U	.077	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	PHORATE	U	.077	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	SULFOTEPP	U	.051	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ACETONE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TOLUENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,2-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,3-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,3-DINITROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,4-DICHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	1-NAPHTHYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4-DICHLOROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4-DINITROPHENOL	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,4-DINITROTOLUENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,6-DICHLOROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2,6-DINITROTOLUENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-CHLORONAPHTHALENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-CHLOROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-METHYLNAPHTHALENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-METHYLPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-NAPHTHYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-NITROANILINE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-NITROPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	2-PICOLINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	3-METHYLPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	3-NITROANILINE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-AMINOBIPHENYL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-CHLOROANILINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-METHYLPHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-NITROANILINE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-NITROPHENOL	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ACENAPHTHENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ACENAPHTHYLENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ACETOPHENONE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ANILINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ANTHRACENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ARAMITE	U	100	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZO(A)ANTHRACENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZO(A)PYRENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BENZYL ALCOHOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BUTAZOLIDIN	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	CHLOROBENZILATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	CHRYSENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DCDD	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DCDF	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIALLATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIBENZOFURAN	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIETHYLPHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIMETHYLPHTHALATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	DIPHENYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ETHYL METHANESULFONATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	FLUORANTHENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	FLUORENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	HEXACHLOROBENZENE	U	10	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU6	SOIL	1	Y5	SFS-6	14-NOV-90	8270S	HEXACHLOROBUTADIENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	HEXACHLOROETHANE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	HEXACHLOROPROPENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	IRGASAN DP-300	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ISOPHORONE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	ISOSAFROLE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	METHAPYRILENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	METHYL METHANESULFONATE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSOMORPHOLINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSOPIPERIDINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	NAPHTHALENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	NITROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	O-TOLUIDINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	P-PHENYLENEDIAMINE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PENTACHLOROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PENTACHLOROETHANE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PENTACHLORONITROBENZENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PENTACHLOROPHENOL	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PHENACETIN	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PHENANTHRENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PHENOL	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PRONAMIDE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PROPAZINE	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PYRENE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	PYRIDINE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	SAFROLE	U	10	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	TINUVIN 327	J	8.3	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	TOFRANIL	U	52	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	TRCDD	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	8270S	TRCDF	U	21	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	9010S	CYANIDE		.99	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SNZZS	TIN	U	8	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	2,3,7,8-TCDD	U	.000094	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	HXCDD	U	.00015	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	HXCDF	U	.000091	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	PECDD	U	.000095	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	PECDF	U	.000056	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	TCDD	U	.000094	MG/KG
		SOIL	1	Y5	SFS-6	14-NOV-90	SOWZS	TCDF	U	.000059	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	BARIUM		16.4	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	BERYLLIUM		.62	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	CADMIUM		2.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	CALCIUM		872	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	CHROMIUM	J	7.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	COBALT		3.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	COPPER	J	12.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	IRON		11400	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	MAGNESIUM	J	1430	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	MANGANESE	J	191	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	NICKEL		8.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	POTASSIUM	J	529	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	SILVER	U	.88	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	SODIUM		169	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	VANADIUM		12.7	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	6010S	ZINC	J	2390	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	7041S	ANTIMONY	U	.49	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	7060S	ARSENIC		6.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	7421S	LEAD	J	43.6	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	7740S	SELENIUM	U	.35	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	7841S	THALLIUM	U	.35	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ALPHA-BHC		.0017	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	BETA-BHC		.0096	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0053	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.0053	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1254		.13	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.053	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.08	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	PHORATE	U	.08	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.26	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-NITROPHENOL	U	5.3	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ANILINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PYRENE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	TINUVIN 327	J	2.6	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.3	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	9010S	CYANIDE		.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	9030S	SULFIDE	U	51	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	54	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	54	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	CHLOS	CHLORIDE	U	54	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		6.6	%MOISTUR
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N		4.7	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE		4.2	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SNZZS	TIN	U	8.8	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SO4ZS	SULFATE	U	54	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000078	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	HXCDD	U	.0001	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	HXCDF	U	.000069	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	PECDD	U	.000073	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	PECDF	U	.000046	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	TCDD	U	.000078	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	SOWZS	TCDF	U	.000047	MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	Y5	SF-S6*IB-2	12-MAR-91		PH		7.1	PH UNITS
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000086	MG/KG
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	HXCDF	U	.000084	MG/KG
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	PECDD	U	.000085	MG/KG
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	PECDF	U	.000053	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU6	SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	TCDD	U	.000086	MG/KG
		SOIL	2	Y5	SF-S6*IB-2 DUP	12-MAR-91	SOWZS	TCDF	U	.000055	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	BARIUM		17.8	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	BERYLLIUM		.34	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	CADMIUM	U	.3	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	CALCIUM		690	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	CHROMIUM	J	9.9	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	COBALT		7.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	COPPER	J	17.7	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	IRON		20000	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	MAGNESIUM	J	3080	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	MANGANESE	J	246	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	NICKEL		14.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	POTASSIUM	J	341	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	SILVER	U	.6	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	SODIUM		118	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	VANADIUM		12.5	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	6010S	ZINC	J	56.7	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	7041S	ANTIMONY	U	.53	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	7060S	ARSENIC		16.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	7421S	LEAD	J	10.7	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	7740S	SELENIUM	U	.38	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	7841S	THALLIUM	U	.38	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.0052	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1254		.099	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.052	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.51	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ACETONE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.1	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TOLUENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	SAFROLE		2.3	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	9010S	CYANIDE	U	.4	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	9030S	SULFIDE	U	40	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	52	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		3.6	MEQ/100G
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	CHLOS	CHLORIDE		63	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		5.2	%MOISTUR
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N		4	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE		1.4	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SNZZS	TIN	U	6	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SO4ZS	SULFATE	U	53	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000088	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	HXCDF	U	.000083	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	PECDD	U	.000087	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	PECDF	U	.000054	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	TCDD	U	.000088	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	SOWZS	TCDF	U	.000054	MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	A1	SF-S6-A1*IB-2	12-MAR-91		PH		5.6	PH UNITS
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	BARIUM		18.6	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	BERYLLIUM		.32	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	CADMIUM	U	.41	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	CALCIUM		772	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	CHROMIUM	J	9.8	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	COBALT		7.8	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	COPPER	J	14.7	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	IRON		17600	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	MAGNESIUM	J	2880	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	MANGANESE	J	273	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	NICKEL		14.7	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	POTASSIUM	J	364	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	SILVER	U	.83	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	SODIUM		152	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	VANADIUM		12.4	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	6010S	ZINC	J	111	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	7041S	ANTIMONY	U	.54	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	7060S	ARSENIC		13.7	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	7421S	LEAD	J	7	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	7740S	SELENIUM	U	.38	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	7841S	THALLIUM	U	.38	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.0052	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1254	U	.021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.052	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU6	SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.52	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.15	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TOLUENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG

Cranston SMU6 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU6	SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	SAFROLE	J	.7	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2.9	MEQ/100G
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	CHLOS	CHLORIDE	U	53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		5.3	%MOISTUR
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N		1.8	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE		2.4	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SNZZS	TIN	U	8.3	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SO4ZS	SULFATE	U	53	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00019	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	HXCDD	U	.0002	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	HXCDF	U	.00014	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	PECDD	U	.00015	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	PECDF	U	.0001	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	TCDD	U	.00019	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	SOWZS	TCDF	U	.00014	MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	B1	SF-S6-B1*IB-2	12-MAR-91		PH		6	PH UNITS

WARWICK AREA

SWMU-9

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	BARIUM	J	34.6	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	BERYLLIUM		.58	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	CADMIUM	U	.5	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	CALCIUM	J	1060	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	CHROMIUM	J	7.9	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	COBALT		3.6	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	COPPER		7.3	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	IRON	J	9900	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	MAGNESIUM		1410	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	MANGANESE	J	204	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	NICKEL	J	5.8	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	POTASSIUM	J	979	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	SILVER	U	1	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	SODIUM	U	100	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	VANADIUM		10.5	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	6010S	ZINC	J	56.6	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	7060S	ARSENIC	J	7.1	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	7421S	LEAD		32.9	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	7740S	SELENIUM	U	.44	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	7841S	THALLIUM	U	.44	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ENDOSULFAN II	U	.0034	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0056	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ENDRIN		.0032	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ENDRIN ALDEHYDE		.012	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	GAMMA-CHLORDANE		.013	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	ISODRIN		.0072	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	METHOXYCHLOR	U	.0056	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	8080S	TOXAPHENE	U	.056	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	PHORATE	U	.084	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TOLUENE	J	.047	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-NITROANILINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	2-PICOLINE	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	3-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-NITROPHENOL	U	11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ARAMITE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.29	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DCDD	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DCDF	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	IRGASAN DP-300	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PYRENE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	TINUVIN 327		6.1	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	TRCDD	U	2.2	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	8270S	TRCDF	U	2.2	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	9010S	CYANIDE	U	.46	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		180	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	ALKZS	TOTAL ALKALINITY		180	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	MSTRS	PERCENT MOISTURE		11	%MOISTUR
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.44	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	OPO4S	ORTHOPHOSPHATE		.41	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SNZZS	TIN	U	10	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	SO4ZS	SULFATE	U	72	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	HXCDD	U	.00021	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	HXCDF	U	.00016	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	PECDD	U	.00015	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	PECDF	U	.000092	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	TCDD	U	.00013	MG/KG
		SOIL	1	B2	SF S9 B-2(S)	15-NOV-90	SOWZS	TCDF		.00027	MG/KG
		SOIL	1	B2B	SF S9 B-2(S)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		5000	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	BARIUM	J	7.3	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	BERYLLIUM		.46	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	CADMIUM	U	.3	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	CALCIUM	J	363	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	CHROMIUM	J	1.3	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	COBALT		1.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	COPPER	U	1.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	IRON	J	4610	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	MAGNESIUM		290	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	MANGANESE	J	83.4	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	NICKEL	U	1.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	POTASSIUM	J	364	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	SILVER	U	.6	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	SODIUM	U	60	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	VANADIUM		1.7	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	6010S	ZINC	J	24.8	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	7060S	ARSENIC	J	2.4	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	7421S	LEAD		124	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	4,4'-DDT		.0036	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ALDRIN	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	DIELDRIN		.0028	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ENDRIN		.0031	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	ISODRIN	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	KEPONE	U	.001	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	METHOXYCHLOR	U	.0051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1016	U	.01	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1232	U	.02	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1242	U	.01	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1248	U	.01	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	PCB-1260	U	.02	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8080S	TOXAPHENE	U	.051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	DISULFOTON	J	.0059	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	ETHYL PARATHION	J	.0064	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	FAMPHUR	U	.25	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	METHYL PARATHION	U	.015	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.51	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	PHORATE	U	.076	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	SULFOTEPP	U	.051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	814ZS	THIONAZIN	U	.51	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	815ZS	2,4-D	U	.12	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.4	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	2-BUTANONE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	2-HEXANONE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ACETONE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ACETONITRILE	U	.4	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	BENZENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	BROMOMETHANE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CHLOROETHANE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CHLOROMETHANE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.4	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	PROPANENITRILE	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	STYRENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TOLUENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8240S	VINYL CHLORIDE	U	.2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-NITROANILINE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	3-NITROANILINE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-NITROANILINE	U	5	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-NITROPHENOL	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BUTAZOLIDIN	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	CHRYSENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	IRGASAN DP-300	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PROPAZINE	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PYRENE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	TINUVIN 327	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	TOFRANIL	U	5	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	9010S	CYANIDE	U	.41	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	9030S	SULFIDE	U	25	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY		140	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	ALKZS	CARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	ALKZS	TOTAL ALKALINITY		140	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY		3	MEQ/100G
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	CHLOS	CHLORIDE	U	10	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	MSTRS	PERCENT MOISTURE		1.4	%MOISTUR
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	NH3NS	AMMONIA AS N	U	.05	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.05	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SNZZS	TIN	U	6	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SO4ZS	SULFATE		66	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00008	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	HXCDF	U	.000073	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	PECDD	U	.000075	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	PECDF	U	.000051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	TCDD	U	.00008	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	SOWZS	TCDF	U	.000051	MG/KG
		SOIL	1	C1	SF S9 C-1(S)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		240	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	BARIUM	J	85.5	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	BERYLLIUM		.78	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	CADMIUM	U	.42	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	CALCIUM	J	2170	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	CHROMIUM	J	20.7	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	COBALT		7.6	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	COPPER		31.9	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	IRON	J	14100	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	MAGNESIUM		5360	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	MANGANESE	J	416	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	NICKEL	J	13.9	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	POTASSIUM	J	4630	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	SILVER	U	.83	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	SODIUM	U	90.5	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	VANADIUM		15.9	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	6010S	ZINC	J	70.8	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	7060S	ARSENIC	J	9.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	7421S	LEAD	U	4.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	4,4'-DDT		.003	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ALPHA-BHC	J	.001	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	DIELDRIN		.0019	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ENDOSULFAN II	U	.0032	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0054	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ENDRIN ALDEHYDE	J	.0021	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	GAMMA-BHC		.0017	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	HEPTACHLOR		.0032	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	HEPTACHLOR EPOXIDE		.0022	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	METHOXYCHLOR	U	.0054	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8080S	TOXAPHENE	U	.054	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	ETHYL PARATHION	J	.0056	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	FAMPHUR	U	.27	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.54	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	PHORATE	U	.081	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	SULFOTEPP	U	.054	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	814ZS	THIONAZIN	U	.54	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.54	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ACETONE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	METHYLENE CHLORIDE	U	.21	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TOLUENE	J	.04	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4-DINITROPHENOL	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-NITROANILINE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	3-NITROANILINE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-NITROANILINE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-NITROPHENOL	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BUTAZOLIDIN	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	CHRYSENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DCDD	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DCDF	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	FLUORANTHENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	IRGASAN DP-300	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	P-PHENYLENEDIAMINE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PENTACHLOROPHENOL	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PHENANTHRENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PRONAMIDE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PROPAZINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PYRENE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	SAFROLE	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	TINUVIN 327	U	5.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	TOFRANIL	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	TRCDD	U	2.1	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	8270S	TRCDF	U	.47	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	9010S	CYANIDE	U	25	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	9030S	SULFIDE		150	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	10	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	ALKZS	CARBONATE ALKALINITY		150	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	ALKZS	TOTAL ALKALINITY		2	MEQ/100G
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	CECZS	CATION EXCHANGE CAPACITY	U	10	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	CHLOS	CHLORIDE		7.8	%MOISTUR
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	MSTRS	PERCENT MOISTURE	U	.05	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	NH3NS	AMMONIA AS N		.34	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	NO32S	NITRATE-NITRITE AS N		.4	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	OPO4S	ORTHOPHOSPHATE	U	8.3	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SNZZS	TIN		73	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SO4ZS	SULFATE	U	.000099	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00015	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	HXCDF	U	.000098	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	PECDD	U	.000062	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	PECDF	U	.000099	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	TCDD	U	.000066	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	SOWZS	TCDF		660	MG/KG
		SOIL	1	C2	SF S9 C-2(S)	15-NOV-90	TOCZS	TOTAL ORGANIC CARBON		7.6	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	BARIUM		.49	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	BERYLLIUM	U	.41	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	CADMIUM		575	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	CALCIUM	J	2.7	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	CHROMIUM		1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	COBALT	J	3.3	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	COPPER		5430	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	IRON	J	349	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	MAGNESIUM	J	119	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	MANGANESE	U	1.6	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	NICKEL	J	410	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	POTASSIUM	U	.81	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	SILVER		142	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	SODIUM		3.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	VANADIUM	J	29.6	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	6010S	ZINC	U	.56	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	7041S	ANTIMONY		4.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	7060S	ARSENIC	J	2.8	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	7421S	LEAD	U	.05	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	747ZS	MERCURY	U	.4	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	7841S	THALLIUM	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.002	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.003	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0051	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ENDRIN	U	.002	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	GAMMA-BHC	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	KEPONE	U	.0051	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.01	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1016	U	.02	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1221	U	.02	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1232	U	.01	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1248		.032	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1254	U	.02	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	PCB-1260	U	.051	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.076	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.25	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.015	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.5	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.076	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	PHORATE	U	.05	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.5	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.02	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	815ZS	2,4,5-T	U		

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.017	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	815ZS	2,4-D	U	.12	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	815ZS	DINOSEB	U	.015	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.41	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.51	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ACETONE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ACETONITRILE	U	.41	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	BENZENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	BROMOFORM	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.41	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	O-XYLENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	STYRENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TOLUENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	.2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	10	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	10	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	10	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DCDD	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DCDF	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	200	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	SAFROLE	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	TRCDD	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	8270S	TRCDF	U	2	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	9010S	CYANIDE	U	.37	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	9030S	SULFIDE	U	37	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	52	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	52	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.4	MEQ/100G
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	CHLOS	CHLORIDE	U	51	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		2.8	%MOISTUR
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N		1.5	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE	U	.51	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SNZZS	TIN	U	8.1	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SO4ZS	SULFATE	U	51	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000096	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	HXCDF	U	.000087	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	PECDD	U	.000092	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	PECDF	U	.000057	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	TCDD	U	.000096	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	SOWZS	TCDF	U	.000061	MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	C1	SF-S9-C1(S)*IB-2	12-MAR-91		PH		6.7	PH UNITS
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	BARIUM		21.4	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	BERYLLIUM		.36	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	CADMIUM	U	.38	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	CALCIUM		1140	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	CHROMIUM	J	8.9	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	COBALT		6.4	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	COPPER	J	12.9	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	IRON		15600	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	MAGNESIUM	J	2450	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	MANGANESE	J	318	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	NICKEL		11.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	POTASSIUM	J	446	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	SILVER	U	.77	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	SODIUM		172	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	VANADIUM		14.5	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	6010S	ZINC	J	35.7	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	7041S	ANTIMONY	U	.5	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	7060S	ARSENIC		9.9	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	7421S	LEAD	J	7.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	7740S	SELENIUM	U	.35	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	7841S	THALLIUM	U	.35	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.0021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ALDRIN	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ALPHA-BHC	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	BETA-BHC	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	DIELDRIN	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0031	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0052	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ENDRIN	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	GAMMA-BHC		.0014	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	ISODRIN	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	KEPONE	U	.001	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.0052	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1016	U	.01	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1221	U	.021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1242	U	.01	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1248	U	.01	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1254		.062	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	PCB-1260	U	.021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.052	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.079	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.26	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.016	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	PHORATE	U	.079	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.053	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	815ZS	2,4,5-T	U	.021	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.018	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	815ZS	2,4-D	U	.13	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	815ZS	DINOSEB	U	.016	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.42	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ACETONITRILE	U	.42	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.42	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.43	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TOLUENE	J	.029	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
WARWK	SMU9	SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-NITROPHENOL	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ANILINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ARAMITE	U	10	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	CHRYSENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DCDD	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DCDF	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIALLATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	FLUORANTHENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	FLUORENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	210	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PHENACETIN	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PHENANTHRENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PHENOL	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PYRENE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	PYRIDINE	U	1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	SAFROLE		4.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	TINUVIN 327	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	TRCDD	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	8270S	TRCDF	U	2.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	9010S	CYANIDE	U	.36	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	9030S	SULFIDE	U	36	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2.7	MEQ/100G
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	CHLOS	CHLORIDE	U	53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		6	%MOISTUR
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.1	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE		4.2	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SNZZS	TIN	U	7.7	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SO4ZS	SULFATE	U	53	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000069	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	HXCDD	U	.000096	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	HXCDF	U	.000065	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	PECDD	U	.000069	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	PECDF	U	.000041	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	TCDD	U	.000069	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	SOWZS	TCDF	U	.000042	MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	ZZ1	SF-S9-ZZ1(S)*IB-2	12-MAR-91		PH		5.9	PH UNITS
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	BARIUM		20.3	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	BERYLLIUM		.34	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	CADMIUM	U	.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	CALCIUM		1320	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	CHROMIUM	J	10.6	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	COBALT		6.6	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	COPPER	J	14.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	IRON		15100	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	MAGNESIUM	J	2490	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	MANGANESE	J	292	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	NICKEL		12.4	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	POTASSIUM	J	494	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	SILVER	U	.99	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	SODIUM		217	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	VANADIUM		19.6	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	6010S	ZINC	J	39.8	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	7041S	ANTIMONY	U	.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	7060S	ARSENIC		10.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	7421S	LEAD	J	17	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	7740S	SELENIUM	U	.36	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	7841S	THALLIUM	U	.36	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	4,4'-DDE	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	4,4'-DDT	U	.0022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0056	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ENDRIN	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	KEPONE	U	.0011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	METHOXYCHLOR	U	.0056	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1016	U	.011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1221	U	.022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1232	U	.022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1254		.18	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	PCB-1260	U	.022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8080S	TOXAPHENE	U	.056	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	ETHYL PARATHION	U	.083	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	PHORATE	U	.083	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	815ZS	2,4-D	U	.13	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.44	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	2-BUTANONE	U	.55	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	3-CHLOROPROPENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ACETONE	U	.44	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	BROMOFORM	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CHLOROBENZENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CHLOROETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CHLOROFORM	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CHLOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	DIBROMOMETHANE	U	.44	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ETHYL METHACRYLATE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	M&P-XYLENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	METHYL METHACRYLATE	U	.37	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	O-XYLENE	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	PROPANENITRILE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TETRACHLOROETHENE	J	.032	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TRICHLOROETHENE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	VINYL ACETATE	U	.22	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	824DS	METHACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4-DINITROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2,6-DINITROTOLUENE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-NAPHTHYLAMINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-NITROANILINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	2-PICOLINE	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	3-METHYLPHENOL	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	3-NITROANILINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-METHYLPHENOL	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-NITROANILINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ANILINE	U	1.1	MG/KG

Cranston SMU9 Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
WARWK	SMU9	SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ANTHRACENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ARAMITE	U	11	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZO(A)PYRENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.38	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BUTAZOLIDIN	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	BUTYLBENZYLPHTHALATE	J	.51	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	CHRYSENE	J	.43	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DCDD	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DCDF	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	FLUORANTHENE	J	.73	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	FLUORENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPHENE	U	220	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	IRGASAN DP-300	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	NAPHTHALENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	P-PHENYLENEDIAMINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PENTACHLOROPHENOL	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PHENANTHRENE	J	.34	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PHENOL	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PROPAZINE	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PYRENE	J	.7	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	SAFROLE		28	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	TINUVIN 327	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	TOFRANIL	U	5.5	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	TRCDD	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	8270S	TRCDF	U	2.2	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	9010S	CYANIDE	U	.4	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	9030S	SULFIDE	U	40	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	ALKZS	CARBONATE ALKALINITY	U	56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	ALKZS	TOTAL ALKALINITY	U	56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.5	MEQ/100G
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	CHLOS	CHLORIDE	U	56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	MSTRS	PERCENT MOISTURE		11	%MOISTUR
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	NH3NS	AMMONIA AS N	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.1	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	OPO4S	ORTHOPHOSPHATE	U	.56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SNZZS	TIN	U	9.9	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SO4ZS	SULFATE	U	56	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000098	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	HXCDF	U	.000093	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	PECDD	U	.000096	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	PECDF	U	.000057	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	TCDD	U	.000098	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	SOWZS	TCDF	U	.00006	MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SOIL	2	ZZ2	SF-S9-ZZ2(S)*IB-2	12-MAR-91		PH		5.6	PH UNITS

OFF-SITE AREA

OFF-SITE AREA

BACKGROUND LOCATIONS

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TOLUENE	J	.025	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,3-DINITROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	1-NAPHTHYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4-DINITROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,4-DINITROTOLUENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2,6-DINITROTOLUENE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-CHLOROPHENOL		1.6	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-NAPHTHYLAMINE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-NITROANILINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-NITROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	2-PICOLINE	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	3-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	3-NITROANILINE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-AMINOBIPHENYL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-CHLOROANILINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-NITROANILINE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE		2.6	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ACENAPHTHENE	J	.29	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ACENAPHTHYLENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ACETOPHENONE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ANILINE		12	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ANTHRACENE	U	4.2	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ARAMITE		15	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZO(A)ANTHRACENE		12	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZO(A)PYRENE		10	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZO(B)FLUORANTHENE		6.5	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZO(G,H,I)PERYLENE		12	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BENZYL ALCOHOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BUTAZOLIDIN	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	CHLOROBENZILATE		15	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	CHRYSENE	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DCDD	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DCDF	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIALLATE		2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE		4.8	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIBENZOFURAN	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIETHYLPHTHALATE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIMETHYLPHTHALATE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	DIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ETHYL METHANESULFONATE		31	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	FLUORANTHENE		4.9	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	FLUORENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROETHANE	U	85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROPHENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	HEXACHLOROPROPENE		5.3	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	IRGASAN DP-300	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ISOPHORONE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	ISOSAFROLE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	METHAPYRILENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	METHYL METHANESULFONATE			

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	BARIUM		59.8	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	BERYLLIUM		.89	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	CADMIUM	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	CALCIUM	J	837	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	CHROMIUM		22.4	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	COBALT		10.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	COPPER		33.5	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	IRON	J	182000	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	MAGNESIUM		1220	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	MANGANESE	J	1150	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	NICKEL		14.9	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	POTASSIUM	U	1240	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	SILVER	U	4.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	SODIUM		413	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	VANADIUM		28.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	6010S	ZINC		315	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7060S	ARSENIC	J	16.7	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7421S	LEAD		444	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7472S	MERCURY		.88	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7740S	SELENIUM		.81	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	7841S	THALLIUM	U	.48	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	4,4'-DDD	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	4,4'-DDE		.38	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	4,4'-DDT	U	.043	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ALDRIN	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ALPHA-BHC	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ALPHA-CHLORDANE	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	BETA-BHC	J	3.2	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	DELTA-BHC	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	DIELDRIN	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ENDOSULFAN I	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ENDOSULFAN II	U	.064	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ENDOSULFAN SULFATE	U	.11	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ENDRIN		.025	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ENDRIN ALDEHYDE	J	.039	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	GAMMA-BHC	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	GAMMA-CHLORDANE	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	HEPTACHLOR	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	ISODRIN	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	KEPONE	U	.11	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	METHOXYCHLOR	U	.21	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1016	U	.43	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1221	U	.43	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1232	U	.21	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1242	U	.21	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1248	U	.43	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1254	U	.43	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	PCB-1260	U	1.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8080S	TOXAPHENE	U	.043	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	DIMETHOATE	U	.043	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	DISULFOTON	U	.032	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	ETHYL PARATHION	U	.11	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	FAMPHUR	U	.0064	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	METHYL PARATHION	U	.21	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.032	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	PHORATE	U	.021	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	SULFOTEPP	U	.21	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	814ZS	THIONAZIN	U	.0085	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	815ZS	2,4,5-T	U	.0072	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.051	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	815ZS	2,4-D	U	.0064	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	815ZS	DINOSEB	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.51	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	1,2-DICHLOROPROPANE	J	.17	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	2-BUTANONE	U	.64	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	2-HEXANONE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	3-CHLOROPROPENE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ACETONE	U	.51	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ACROLEIN	U	1.3	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ACRYLONITRILE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	BROMOFORM	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	BROMOMETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CHLOROBENZENE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CHLOROFORM	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	DIBROMOMETHANE	U	.51	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ETHYL METHACRYLATE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	M&P-XYLENE	U	.26	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	METHYL METHACRYLATE	U	.19	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8240S	METHYLENE CHLORIDE	U		

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2.8	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	NAPHTHALENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	NITROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	O-TOLUIDINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	P-PHENYLENEDIAMINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PENTACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PENTACHLOROETHANE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PENTACHLORONITROBENZENE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PENTACHLOROPHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PHENACETIN		36	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PHENANTHRENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PHENOL	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PRONAMIDE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PROPAZINE		28	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PYRENE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	PYRIDINE	U	.42	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	SAFROLE	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	TINUVIN 327	U	2.1	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	TOFRANIL	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	TRCDD	U	.85	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	8270S	TRCDF		3.8	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	9010S	CYANIDE	U	51	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	9030S	SULFIDE		22	%MOISTUR
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	MSTRS	PERCENT MOISTURE		98.8	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SNZZS	TIN	U	.000086	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00017	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	HXCDD	U	.000095	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	HXCDF	U	.00009	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	PECDD	U	.000055	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	PECDF	U	.000086	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	TCDD	U	.000059	MG/KG
		SOIL	2	BP	DUP-3-21*IB-2	21-MAR-91	SOWZS	TCDF		49.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	BARIUM		.73	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	BERYLLIUM		.52	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	CADMIUM	J	1200	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	CALCIUM		11.8	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	CHROMIUM		5.2	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	COBALT		14.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	COPPER		13800	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	IRON	J	1520	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	MAGNESIUM	J	379	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	MANGANESE	U	10	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	NICKEL	J	561	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	POTASSIUM	U	.86	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	SILVER	U	86	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	SODIUM		19.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	VANADIUM		79	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	6010S	ZINC	R		MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	7041S	ANTIMONY	J	8.4	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	7060S	ARSENIC	J	90	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	7421S	LEAD		.28	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	747ZS	MERCURY	U	.46	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	7740S	SELENIUM	U	.46	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	7841S	THALLIUM	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	4,4'-DDE	U	.0022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	4,4'-DDT	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ENDOSULFAN I	U	.0034	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ENDOSULFAN II	U	.0056	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ENDRIN	U	.0022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	HEPTACHLOR EPOXIDE		.0032	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	KEPONE	U	.0056	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	METHOXYCHLOR	U	.011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1016	U	.022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1232	U	.011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1248	U	.022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	PCB-1260	U	.056	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8080S	TOXAPHENE	U	.11	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	DISULFOTON	U	.086	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	ETHYL PARATHION	U	.29	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	FAMPHUR	J	.0046	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	METHYL PARATHION	U	.57	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.086	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	PHORATE	U	.057	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	SULFOTEPP	U	.57	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	814ZS	THIONAZIN	U	.023	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	815ZS	2,4,5-T	U	.02	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.14	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	815ZS	2,4-D	U	.017	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	815ZS	DINOSEB			

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.46	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	2-BUTANONE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ACETONE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ACETONITRILE	U	.46	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ACROLEIN	R		MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.46	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	METHYLENE CHLORIDE		.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TOLUENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4-DINITROPHENOL	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-CHLOROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-METHYLNAPHTHALENE	J	.57	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-NITROANILINE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	2-PICOLINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	3-NITROANILINE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-METHYLPHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-NITROANILINE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-NITROPHENOL	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ACENAPHTHENE	J	.82	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ACENAPHTHYLENE	J	.28	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ANILINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ANTHRACENE		4.2	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ARAMITE	U	11	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZO(A)ANTHRACENE		6.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZO(A)PYRENE		5	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZO(B)FLUORANTHENE		8.2	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZO(G,H,I)PERYLENE		3.7	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZO(K)FLUORANTHENE		8.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BUTAZOLIDIN	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	CHLOROBENZILATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	CHRYSENE		6.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DCDD	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DCDF	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIALLATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	J	1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIBENZOFURAN		1.5	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	FLUORANTHENE		14	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	FLUORENE		1.7	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE		4.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	IRGASAN DP-300	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ISOPHORONE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	ISOSAFROLE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	METHAPYRILENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	NAPHTHALENE	J	.88	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	NITROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	O-TOLUIDINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PENTACHLOROPHENOL	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PHENACETIN	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PHENANTHRENE		12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PHENOL	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PRONAMIDE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PROPAZINE	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PYRENE		12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	PYRIDINE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	SAFROLE	U	1.1	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	TINUVIN 327	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	TOFRANIL	U	5.6	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	TRCDD	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	8270S	TRCDF	U	2.3	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SNZZS	TIN		97.2	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	HXCDD	U	.0004	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	HXCDF	U	.00026	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	PECDD	U	.00024	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	PECDF	U	.00015	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	TCDD	U	.00022	MG/KG
		SOIL	1	BP	SF-BG-BP	03-DEC-90	SOWZS	TCDF	U	.00016	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	BARIUM		275	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	BERYLLIUM		.77	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	CADMIUM		.78	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	CALCIUM	J	1440	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	CHROMIUM		20	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	COBALT		7	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	COPPER		22.9	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	IRON	J	28300	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	MAGNESIUM		2450	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	MANGANESE	J	476	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	NICKEL		13.3	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	POTASSIUM	J	786	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	SILVER	U	.86	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	SODIUM		230	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	VANADIUM	J	27.3	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	6010S	ZINC		219	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	7060S	ARSENIC	J	12.8	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	7421S	LEAD		471	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	747ZS	MERCURY		.81	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	7740S	SELENIUM		.67	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	7841S	THALLIUM	U	.53	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	4,4'-DDD	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	4,4'-DDE		.38	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	4,4'-DDT	U	.0043	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ALDRIN	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ALPHA-BHC	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ALPHA-CHLORDANE	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	BETA-BHC	J	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	DELTA-BHC	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	DIELDRIN	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ENDOSULFAN I	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ENDOSULFAN II	U	.0064	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ENDOSULFAN SULFATE	U	.011	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ENDRIN	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	GAMMA-BHC	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	GAMMA-CHLORDANE	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	HEPTACHLOR	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	ISODRIN	U	.0021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	KEPONE	U	.011	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	METHOXYCHLOR	U	.021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1016	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1221	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1232	U	.021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1242	U	.021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1248	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1254	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	PCB-1260	U	.11	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8080S	TOXAPHENE	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	DIMETHOATE	U	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	DISULFOTON	U	.032	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	ETHYL PARATHION	U	.11	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	FAMPHUR	U	.0064	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	METHYL PARATHION	U	.21	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.032	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	PHORATE	U	.021	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	SULFOTEPP	U	.21	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	814ZS	THIONAZIN	U	.0086	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	815ZS	2,4,5-T	U	.0073	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.052	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	815ZS	2,4-D	U	.0064	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	815ZS	DINOSEB	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.51	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,2-DIBROMOETHANE	U	.27	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	2-BUTANONE	U	.64	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	2-HEXANONE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	3-CHLOROPROPENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ACETONE	U	.51	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ACROLEIN	U	1.3	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ACRYLONITRILE	J	.043	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	BROMOFORM	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	BROMOMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CHLOROBENZENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CHLOROETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CHLOROFORM	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	DIBROMOMETHANE	U	.51	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ETHYL METHACRYLATE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	M&P-XYLENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	METHYL METHACRYLATE	U	4.7	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	O-XYLENE	U	2.6	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	PROPANENITRILE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TETRACHLOROETHENE	U	1.2	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TOLUENE	J	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TRICHLOROETHENE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	VINYL ACETATE	U	.26	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8240S	VINYL CHLORIDE	U	13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	824DS	METHACRYLONITRILE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,2-DICHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,3-DICHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,3-DINITROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,4-DICHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1,4-NAPHTHOQUINONE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	1-NAPHTHYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	R		MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4-DICHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4-DIMETHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4-DINITROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,4-DINITROTOLUENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,6-DICHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2,6-DINITROTOLUENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-ACETYLAMINOFLUORENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-CHLORONAPHTHALENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-CHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-METHYLNAPHTHALENE	J	4.5	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-METHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-NAPHTHYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-NITROANILINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-NITROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	2-PICOLINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	3-METHYLCHOLANTHRENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	3-METHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	3-NITROANILINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-AMINOBIPHENYL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-CHLOROANILINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-METHYLPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-NITROANILINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	5-NITRO-O-TOLUIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ACENAPHTHENE	J	5.4	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ACENAPHTHYLENE	J	.61	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ACETOPHENONE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ANILINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ANTHRACENE	J	20	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ARAMITE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZO(A)ANTHRACENE	J	28	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZO(A)PYRENE	J	22	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	36	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	12	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	43	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BENZYL ALCOHOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	BUTYLBENZYLPHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	CHLOROBENZILATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	CHRYSENE	J	30	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DCDD	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DCDF	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DI-N-BUTYLPHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DI-N-OCTYLPHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIALLATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	3.7	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIBENZOFURAN	J	9.7	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIETHYLPHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIMETHYLPHTHALATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	DIPHENYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ETHYL METHANESULFONATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	FLUORANTHENE	J	57	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	FLUORENE	J	9.4	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROBUTADIENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROETHANE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROPHENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	HEXACHLOROPROPENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	14	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	IRGASAN DP-300	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ISOPHORONE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	ISOSAFROLE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	METHAPYRILENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	METHYL METHANESULFONATE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSODIETHYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSODIMETHYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSODIPHENYLAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSOMORPHOLINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSOPIPERIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	N-NITROSOPYRROLIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	NAPHTHALENE	J	7.3	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	NITROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	O-TOLUIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	P-PHENYLENEDIAMINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PENTACHLOROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PENTACHLOROETHANE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PENTACHLOROPHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PHENACETIN	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PHENANTHRENE	J	69	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PHENOL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PRONAMIDE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PROPAZINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PYRENE	J	56	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	PYRIDINE	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	SAFROLE	R		MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	TINUVIN 327	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	TOFRANIL	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	TRCDD	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	8270S	TRCDF	R		MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	9010S	CYANIDE		3	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	9030S	SULFIDE	U	50	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	MSTRS	PERCENT MOISTURE		22	%MOISTUR
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SNZZS	TIN		102	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	HXCDD	U	.00023	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	HXCDF	U	.00013	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	PECDD	U	.00012	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	PECDF	U	.000073	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	21-MAR-91	SOWZS	TCDF	U	.000074	MG/KG
		SOIL	2	BP	SF-BG-BP*IB-2	03-DEC-90	6010S	BARIUM		17.9	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	BERYLLIUM		.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	CADMIUM	U	.46	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	CALCIUM	J	715	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	CHROMIUM		7.3	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	COBALT		1.9	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	COPPER		5.6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	IRON		8590	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	MAGNESIUM	J	703	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	MANGANESE	J	137	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	NICKEL	U	2.9	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	POTASSIUM	J	364	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	SILVER	U	.93	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	SODIUM	U	93	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	VANADIUM		12.7	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	6010S	ZINC		22.7	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	7060S	ARSENIC	J	36.9	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	7421S	LEAD	J	166	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	747ZS	MERCURY	U	.06	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	4,4'-DDD	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	4,4'-DDE	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	4,4'-DDT	U	.0024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ALDRIN	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ALPHA-BHC	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ALPHA-CHLORDANE	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	BETA-BHC	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	DELTA-BHC	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	DIELDRIN	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ENDOSULFAN I	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ENDOSULFAN II	U	.0036	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ENDOSULFAN SULFATE	J	.0061	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ENDRIN	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	GAMMA-BHC	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	GAMMA-CHLORDANE	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	HEPTACHLOR	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	ISODRIN	U	.0012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	KEPONE	U	.006	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	METHOXYCHLOR	U	.012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1016	U	.024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1221	U	.024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1232	U	.012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1242	U	.012	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1248	U	.024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1254	U	.024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	PCB-1260	U	.06	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8080S	TOXAPHENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	DIMETHOATE	J	.0024	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	DISULFOTON	J	.0041	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	ETHYL PARATHION	U	.3	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	FAMPHUR	J	.0028	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	METHYL PARATHION	U	.6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.091	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	PHORATE	U	.06	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	SULFOTEPP	U	.6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	814ZS	THIONAZIN	U	.023	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	815ZS	2,4,5-T	U	.019	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.14	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	815ZS	2,4-D	U	.017	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	815ZS	DINOSEB	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.49	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	2-BUTANONE	U	.61	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ACETONE	U	.49	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	BROMOFORM	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CARBON DISULFIDE			

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.49	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	METHYLENE CHLORIDE	J	.064	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TOLUENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4-DINITROPHENOL	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-NITROANILINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	3-NITROANILINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-METHYLPHENOL	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-NITROANILINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-NITROPHENOL	U		MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.063	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ACENAPHTHENE	J	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ANILINE	J	.18	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ANTHRACENE	U	12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ARAMITE	J	.82	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZO(A)ANTHRACENE	J	.64	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZO(A)PYRENE		1.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZO(B)FLUORANTHENE	J	.52	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZO(G,H,I)PERYLENE		1.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BUTAZOLIDIN	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	CHLOROBENZILATE	J	1.1	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	CHRYSENE	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DCDD	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DCDF	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIALLATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	J	.061	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	FLUORANTHENE		2.1	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	FLUORENE	J	.1	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.79	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	IRGASAN DP-300	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	NAPHTHALENE	J	.041	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	P-PHENYLENEDIAMINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PENTACHLOROPHENOL	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PHENACETIN	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PHENANTHRENE		1.7	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PHENOL	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PROPAZINE	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PYRENE		1.9	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	PYRIDINE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	SAFROLE	U	1.2	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	TINUVIN 327	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	TOFRANIL	U	6	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	TRCDD	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	8270S	TRCDF	U	2.4	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	MSTRS	PERCENT MOISTURE		18	%MOISTUR
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SNZZS	TIN	U	9.3	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00032	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	HXCDD	U	.00051	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	HXCDF	U	.00033	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	PECDD	U	.00032	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	PECDF	U	.00021	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	TCDD	U	.00032	MG/KG
		SOIL	1	ND	SF-BG-ND	03-DEC-90	SOWZS	TCDF	U	.00022	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	BARIUM		18.2	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	BERYLLIUM		.51	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	CADMIUM	U	.49	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	CALCIUM	J	817	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	CHROMIUM		8	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	COBALT		2.2	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	COPPER		10.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	IRON	J	8230	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	MAGNESIUM		713	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	MANGANESE	J	140	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	NICKEL		6.2	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	POTASSIUM	J	349	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	SILVER	U	.98	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	SODIUM		211	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	VANADIUM	J	12.8	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	6010S	ZINC		20.9	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	7060S	ARSENIC	J	17.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	7421S	LEAD		43.4	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	747ZS	MERCURY		.06	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	7740S	SELENIUM		.49	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	7841S	THALLIUM	U	.49	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	4,4'-DDD		.00078	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	4,4'-DDE	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	4,4'-DDT		.0041	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ALDRIN	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ALPHA-BHC	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ALPHA-CHLORDANE	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	BETA-BHC	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	DELTA-BHC	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	DIELDRIN		.0041	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ENDOSULFAN I	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ENDOSULFAN II	U	.0013	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0021	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ENDRIN	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00084	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	GAMMA-BHC	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	GAMMA-CHLORDANE	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	HEPTACHLOR	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	ISODRIN	U	.00042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	KEPONE		.055	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	METHOXYCHLOR	U	.0021	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1016	U	.0042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1221	U	.0084	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1232	U	.0084	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1242	U	.0042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1248	U	.0042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1254	U	.0084	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	PCB-1260	U	.0084	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8080S	TOXAPHENE	U	.021	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	DIMETHOATE	U	.042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	DISULFOTON	U	.042	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	ETHYL PARATHION	U	.032	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	FAMPHUR	U	.11	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	METHYL PARATHION	U	.0063	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.21	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	PHORATE	U	.032	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	SULFOTEPP	U	.021	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	814ZS	THIONAZIN	U	.21	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	815ZS	2,4,5-T	U	.0084	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0072	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	815ZS	2,4-D	U	.051	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	815ZS	DINOSEB	U	.0063	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	2-BUTANONE	J	.17	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ACETONE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CHLOROFORM	J	.032	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	METHYLENE CHLORIDE	U	.38	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TOLUENE	J	.04	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,3-DINITROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	1-NAPHTHYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4-DINITROPHENOL	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,4-DINITROTOLUENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2,6-DINITROTOLUENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-CHLOROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-NAPHTHYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-NITROANILINE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-NITROPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	2-PICOLINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	3-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	3-NITROANILINE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-AMINOBIPHENYL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.42	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-CHLOROANILINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-NITROANILINE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-NITROPHENOL	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ACENAPHTHENE	J	.051	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ACENAPHTHYLENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ACETOPHENONE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ANILINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ANTHRACENE	J	.15	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ARAMITE	U	4.2	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZO(A)ANTHRACENE		.67	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZO(A)PYRENE		.61	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZO(B)FLUORANTHENE		.91	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.4	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZO(K)FLUORANTHENE		1.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BENZYL ALCOHOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BUTAZOLIDIN	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	CHLOROBENZILATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	CHRYSENE		.97	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DCDD	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DCDF	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIALLATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIBENZOFURAN	J	.043	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIETHYLPHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIMETHYLPHTHALATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	DIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ETHYL METHANESULFONATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	FLUORANTHENE		1.6	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	FLUORENE	J	.088	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROETHANE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROPHENE	U	84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	HEXACHLOROPROPENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.31	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	IRGASAN DP-300	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ISOPHORONE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	ISOSAFROLE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	METHAPYRILENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	METHYL METHANESULFONATE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	NAPHTHALENE	J	.023	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	NITROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	O-TOLUIDINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PENTACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PENTACHLOROETHANE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PENTACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PHENACETIN	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PHENANTHRENE		1.3	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PHENOL	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PRONAMIDE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PROPAZINE	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PYRENE		1.5	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	PYRIDINE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	SAFROLE	U	.42	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	TINUVIN 327	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	TOFRANIL	U	2.1	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	TRCDD	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	8270S	TRCDF	U	.84	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	9010S	CYANIDE	U	.49	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	9030S	SULFIDE	U	49	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SNZZS	TIN	U	9.8	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	HXCDD	U	.00022	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	HXCDF	U	.00013	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	PECDD	U	.00012	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	PECDF	U	.000072	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	ND	SF-BG-ND*IB-2	21-MAR-91	SOWZS	TCDF	U	.000078	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	BARIUM		12.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	BERYLLIUM		.25	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	CADMIUM	U	.38	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	CALCIUM	J	636	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	CHROMIUM		7.4	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	COBALT		2.7	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	COPPER		3.8	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	IRON		8620	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	MAGNESIUM	J	1390	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	MANGANESE	J	106	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	NICKEL	U	7.6	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	POTASSIUM	J	457	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	SILVER	U	.77	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	SODIUM	U	77	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	VANADIUM		11.3	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	6010S	ZINC		17.4	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	7060S	ARSENIC	J	5.2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	7421S	LEAD	J	11.8	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	7740S	SELENIUM	U	.41	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	7841S	THALLIUM	U	.41	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	4,4'-DDD	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	4,4'-DDE		.0011	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	4,4'-DDT	U	.002	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ALDRIN	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ALPHA-BHC	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ALPHA-CHLORDANE	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	BETA-BHC	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	DELTA-BHC	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	DIELDRIN	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ENDOSULFAN I	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ENDOSULFAN II	U	.003	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ENDOSULFAN SULFATE	U	.005	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ENDRIN	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ENDRIN ALDEHYDE	U	.002	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	GAMMA-BHC	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	GAMMA-CHLORDANE	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	HEPTACHLOR	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	ISODRIN	U	.00099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	KEPONE	U	.005	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	METHOXYCHLOR	U	.0099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1016	U	.02	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1221	U	.02	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1232	U	.0099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1242	U	.0099	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1248	U	.02	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1254	U	.02	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	PCB-1260	U	.05	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8080S	TOXAPHENE	U	.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	DIMETHOATE	U	.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	DISULFOTON	U	.076	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	ETHYL PARATHION	U	.25	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	FAMPHUR	J	.0039	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	METHYL PARATHION	U	.51	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.076	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	PHORATE	U	.051	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	SULFOTEPP	U	.51	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	814ZS	THIONAZIN	U	.02	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	815ZS	2,4,5-T	U	.017	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.12	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	815ZS	2,4-D	U	.015	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	815ZS	DINOSEB	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.42	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	2-BUTANONE	U	.53	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	3-CHLOROPROPENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ACETONE	U	.42	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	BENZENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	BROMOFORM	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CHLOROBENZENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CHLOROETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CHLOROFORM	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CHLOROMETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	DIBROMOMETHANE	U	.42	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ETHYL METHACRYLATE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	M&P-XYLENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	METHYL METHACRYLATE	J	.058	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	O-XYLENE	U	2.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	PROPANENITRILE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	STYRENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TOLUENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TRICHLOROETHENE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,2-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,3-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,3-DINITROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,4-DICHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	1-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4-DINITROPHENOL	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,4-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,6-DICHLOROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2,6-DINITROTOLUENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-CHLORONAPHTHALENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-CHLOROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-METHYLNAPHTHALENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-METHYLPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-NAPHTHYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-NITROANILINE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-NITROPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	2-PICOLINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	3-NITROANILINE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-AMINOBIPHENYL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-CHLOROANILINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-METHYLPHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-NITROANILINE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-NITROPHENOL	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ACENAPHTHENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ACENAPHTHYLENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ACETOPHENONE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ANILINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ANTHRACENE	J	.041	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ARAMITE	U	10	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZO(A)ANTHRACENE	J	.32	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZO(A)PYRENE	J	.37	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZO(B)FLUORANTHENE	J	.6	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZO(G,H,I)PERYLENE	J	.49	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZO(K)FLUORANTHENE	J	.63	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BENZYL ALCOHOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BUTAZOLIDIN	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	CHLOROBENZILATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	CHRYSENE	J	.43	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIALLATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIBENZOFURAN	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIMETHYLPHTHALATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	DIPHENYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ETHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	FLUORANTHENE	J	.74	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	FLUORENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	HEXACHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	HEXACHLOROBUTADIENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	HEXACHLOROETHANE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	HEXACHLOROPROPENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.57	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	IRGASAN DP-300	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ISOPHORONE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	ISOSAFROLE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	METHAPYRILENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	METHYL METHANESULFONATE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSOMORPHOLINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSOPIPERIDINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	NAPHTHALENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	NITROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	O-TOLUIDINE	U	1	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	P-PHENYLENEDIAMINE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PENTACHLOROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PENTACHLOROETHANE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PENTACHLORONITROBENZENE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PENTACHLOROPHENOL	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PHENACETIN	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PHENANTHRENE	J	.42	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PHENOL	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PRONAMIDE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PROPAZINE	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PYRENE	J	.61	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	PYRIDINE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	SAFROLE	U	1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	TINUVIN 327	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	TOFRANIL	U	5.1	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	MSTRS	PERCENT MOISTURE		4.8	%MOISTURE
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SNZZS	TIN	U	7.7	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00027	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	HXCDD	U	.00045	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	HXCDF	U	.00028	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	PECDD	U	.00029	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	PECDF	U	.00018	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	TCDD	U	.00027	MG/KG
		SOIL	1	PH	SF-BG-PH	03-DEC-90	SOWZS	TCDF	U	.00018	MG/KG
		SOIL	1	PH	SF-BG-PH	21-MAR-91	6010S	BARIUM		13	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	BERYLLIUM		.26	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	CADMIUM	U	.46	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	CALCIUM	J	560	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	CHROMIUM		6.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	COBALT		1.8	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	COPPER		5.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	IRON		7240	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	MAGNESIUM		683	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	MANGANESE	J	53.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	NICKEL		4.6	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	POTASSIUM	J	404	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	SODIUM		197	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	VANADIUM	J	16.1	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	6010S	ZINC		26.8	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7060S	ARSENIC	J	8.6	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7421S	LEAD		23.3	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7472S	MERCURY	U	.053	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7740S	SELENIUM	U	.52	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	7841S	THALLIUM	U	.52	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	4,4'-DDD		.0035	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	4,4'-DDE		.012	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	4,4'-DDT		.013	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ALDRIN	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ALPHA-BHC	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ALPHA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	BETA-BHC	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	DELTA-BHC	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	DIELDRIN		.0014	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ENDOSULFAN I	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ENDOSULFAN SULFATE	U	.002	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ENDRIN	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	GAMMA-BHC	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	GAMMA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	HEPTACHLOR	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	ISODRIN	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	KEPONE	U	.0004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	METHOXYCHLOR	U	.002	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1016	U	.004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1221	U	.0079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1232	U	.0079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1242	U	.004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1248	U	.004	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1254	U	.0079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	PCB-1260	U	.0079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8080S	TOXAPHENE	U	.02	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	DIMETHOATE	U	.04	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	DISULFOTON	U	.04	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	ETHYL PARATHION	U	.03	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	FAMPHUR	U	.099	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	METHYL PARATHION	U	.006	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	PHORATE	U	.03	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	SULFOTEPP	U	.02	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	814ZS	THIONAZIN	U	.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	815ZS	2,4,5-T	U	.0079	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0067	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	815ZS	2,4-D	U	.047	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	815ZS	DINOSEB	J	.0027	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.48	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	2-BUTANONE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.6	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	2-HEXANONE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ACETONE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ACETONITRILE	U	.48	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	BROMOMETHANE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.48	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	METHYLENE CHLORIDE	U	1.1	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TOLUENE	J	.17	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,3-DINITROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	1-NAPHTHYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4-DINITROPHENOL	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,4-DINITROTOLUENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2,6-DINITROTOLUENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-CHLOROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-NAPHTHYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-NITROANILINE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-NITROPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	2-PICOLINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	3-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	3-NITROANILINE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-AMINOBIPHENYL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-CHLOROANILINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-NITROANILINE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-NITROPHENOL	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ACENAPHTHENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ACENAPHTHYLENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ACETOPHENONE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ANILINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ANTHRACENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ARAMITE	U	3.9	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZO(A)PYRENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BENZYL ALCOHOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BUTAZOLIDIN	U	2	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	CHLOROBENZILATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	CHRYSENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DCDD	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DCDF	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIALLATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIBENZOFURAN	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIMETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	DIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ETHYL METHANESULFONATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	FLUORANTHENE	J	.23	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	FLUORENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROETHANE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROPHENE	U	78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	HEXACHLOROPROPENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	IRGASAN DP-300	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ISOPHORONE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	ISOSAFROLE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	METHAPYRILENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	METHYL METHANESULFONATE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	NAPHTHALENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	NITROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	O-TOLUIDINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	P-PHENYLENEDIAMINE		5.9	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PENTACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PENTACHLOROETHANE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PENTACHLOROPHENOL	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PHENACETIN	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PHENANTHRENE	J	.12	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PHENOL	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PRONAMIDE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PROPAZINE	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PYRENE	J	.21	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	PYRIDINE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	SAFROLE	U	.39	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	TINUVIN 327	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	TOFRANIL	U	2	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	TRCDD	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	8270S	TRCDF	U	.78	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	9010S	CYANIDE	U	.48	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	9030S	SULFIDE	U	48	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	MSTRS	PERCENT MOISTURE		16	%MOISTUR
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000093	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	HXCDD	U	.00018	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	HXCDF	U	.0001	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	PECDD	U	.000092	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	PECDF	U	.00006	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	TCDD	U	.000093	MG/KG
		SOIL	2	PH	SF-BG-PH*IB-2	21-MAR-91	SOWZS	TCDF	U	.000064	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	BARIUM		24.2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	BERYLLIUM		.53	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	CADMIUM	U	.44	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	CALCIUM	J	1240	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	CHROMIUM		13	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	COBALT		5	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	COPPER		5.7	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	IRON		14100	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	MAGNESIUM	J	1770	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	MANGANESE	J	152	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	NICKEL	U	7.3	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	POTASSIUM	J	589	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	SILVER	U	.88	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	SODIUM	U	88	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	VANADIUM		23.7	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	6010S	ZINC		25.8	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	7041S	ANTIMONY	R		MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	7060S	ARSENIC	J	18.4	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	7421S	LEAD	J	24	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	747ZS	MERCURY	U	.05	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	7740S	SELENIUM	U	.45	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	7841S	THALLIUM	U	.45	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	4,4'-DDE	J	.025	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	4,4'-DDT	J	.028	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ALDRIN	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	BETA-BHC	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	DIELDRIN	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ENDOSULFAN II	U	.0033	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ENDOSULFAN SULFATE	U	.0055	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ENDRIN	U	.0011	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ENDRIN ALDEHYDE	U	.0022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	ISODRIN	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	KEPONE	U	.0011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	METHOXYCHLOR	U	.0055	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1016	U	.011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1221	U	.022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1232	U	.022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1242	U	.011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1248	U	.011	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1254	U	.022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	PCB-1260	U	.022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8080S	TOXAPHENE	U	.055	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	DISULFOTON	U	.11	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	ETHYL PARATHION	J	.0034	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	FAMPHUR	U	.28	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	METHYL PARATHION	J	.0044	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	PHORATE	U	.084	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	SULFOTEPP	U	.056	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	814ZS	THIONAZIN	U	.56	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	815ZS	2,4,5-T	U	.022	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	815ZS	2,4-D	U	.13	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	815ZS	DINOSEB	U	.017	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,2,3-TRICHLOROPROPANE	U	.46	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	1,2-DICHLOROPROPANE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	2-BUTANONE	U	.58	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	3-CHLOROPROPENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ACETONE	U	.46	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ACETONITRILE	R		MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	BENZENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	BROMOFORM	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CHLOROBENZENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CHLOROFORM	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	DIBROMOMETHANE	U	.46	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	DICHLORODIFLUOROMETHANE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	M&P-XYLENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	METHYL METHACRYLATE	J	.078	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	O-XYLENE	U	2.3	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	PROPANENITRILE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	STYRENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TOLUENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TRICHLOROETHENE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	TRICHLOROFLUOROMETHANE	U	.12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	VINYL ACETATE	U	.23	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	824DS	METHACRYLONITRILE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,2,4-TRICHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,2-DICHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,3-DICHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,3-DINITROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,4-DICHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1,4-NAPHTHOQUINONE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	1-NAPHTHYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4,5-TRICHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4,6-TRICHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4-DICHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4-DIMETHYLPHENOL	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4-DINITROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,4-DINITROTOLUENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,6-DICHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2,6-DINITROTOLUENE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-ACETYLAMINOFLUORENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-CHLORONAPHTHALENE	U		

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-CHLOROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-METHYLNAPHTHALENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-METHYLPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-NAPHTHYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-NITROANILINE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-NITROPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	2-PICOLINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	3,3'-DICHLOROBENZIDINE	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	3-METHYLCHOLANTHRENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	3-METHYLPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	3-NITROANILINE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-AMINOBIPHENYL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-CHLORO-3-METHYLPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-CHLOROANILINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-METHYLPHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-NITROANILINE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-NITROPHENOL	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	5-NITRO-O-TOLUIDINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ACENAPHTHENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ACENAPHTHYLENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ACETOPHENONE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ANILINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ANTHRACENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ARAMITE	U	9.8	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZO(A)ANTHRACENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZO(A)PYRENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZO(B)FLUORANTHENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZO(G,H,I)PERYLENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZO(K)FLUORANTHENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BENZYL ALCOHOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.3	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BUTAZOLIDIN	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	BUTYLBENZYLPHTHALATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	CHLOROBENZILATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	CHRYSENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DCDD	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DCDF	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DI-N-BUTYLPHTHALATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DI-N-OCTYLPHTHALATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIALLATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIBENZ(A,H)ANTHRACENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIBENZOFURAN	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIETHYLPHTHALATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIMETHYLPHENETHYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIMETHYLPHTHALATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	DIPHENYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ETHYL METHANESULFONATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	FLUORANTHENE	J	.096	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	FLUORENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	HEXACHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	HEXACHLOROBUTADIENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	HEXACHLOROETHANE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	HEXACHLOROPROPENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	INDENO(1,2,3-CD)PYRENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	IRGASAN DP-300	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ISOPHORONE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	ISOSAFROLE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	METHAPYRILENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	METHYL METHANESULFONATE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSODIETHYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSODIMETHYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSODIPHENYLAMINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSOMORPHOLINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSOPIPERIDINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	N-NITROSOPYRROLIDINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	NAPHTHALENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	NITROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	O-TOLUIDINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	P-PHENYLENEDIAMINE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PENTACHLOROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PENTACHLOROETHANE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PENTACHLORONITROBENZENE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PENTACHLOROPHENOL	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PHENACETIN	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PHENANTHRENE	J	.052	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PHENOL	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PRONAMIDE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PROPAZINE	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PYRENE	J	.1	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	PYRIDINE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	SAFROLE	U	.98	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	TINUVIN 327	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	TOFRANIL	U	4.9	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	TRCDD	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	8270S	TRCDF	U	2	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	9010S	CYANIDE	R		MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	9030S	SULFIDE	U	12	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	MSTRS	PERCENT MOISTURE		13	%MOISTUR
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SNZZS	TIN	U	8.8	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	2,3,7,8-TCDD	U	.00026	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	HXCDD	U	.00044	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	HXCDF	U	.00029	MG/KG

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	PECDD	U	.00029	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	PECDF	U	.00016	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	TCDD	U	.00026	MG/KG
		SOIL	1	WS	SF-BG-WS	03-DEC-90	SOWZS	TCDF	U	.00018	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	BARIUM		18.5	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	BERYLLIUM		.44	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	CADMIUM	U	.5	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	CALCIUM	J	803	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	CHROMIUM		11	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	COBALT		5.1	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	COPPER		8.8	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	IRON	J	13300	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	MAGNESIUM		1910	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	MANGANESE	J	177	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	NICKEL		9.5	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	POTASSIUM	J	524	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	SILVER	U	1	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	SODIUM		182	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	VANADIUM	J	20.5	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	6010S	ZINC		25.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	7060S	ARSENIC	J	13.6	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	7421S	LEAD		22.1	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	747ZS	MERCURY	U	.053	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	7740S	SELENIUM	U	.32	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	7841S	THALLIUM	U	.32	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	4,4'-DDD		.0031	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	4,4'-DDE		.025	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	4,4'-DDT		.024	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ALDRIN	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ALPHA-BHC	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ALPHA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	BETA-BHC	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	DELTA-BHC	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	DIELDRIN	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ENDOSULFAN I	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0019	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ENDRIN	J	.00027	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ENDRIN ALDEHYDE		.001	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	GAMMA-BHC	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	GAMMA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	HEPTACHLOR	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	ISODRIN	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	KEPONE	U	.00039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	METHOXYCHLOR	U	.0019	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1016	U	.0039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1221	U	.0078	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1232	U	.0078	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1242	U	.0039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1248	U	.0039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1254	U	.0078	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	PCB-1260	U	.0078	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8080S	TOXAPHENE	U	.019	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	DIMETHOATE	U	.039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	DISULFOTON	U	.039	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	ETHYL PARATHION	U	.029	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	FAMPHUR	U	.098	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	METHYL PARATHION	U	.0059	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.2	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	PHORATE	U	.029	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	SULFOTEPP	U	.02	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	814ZS	THIONAZIN	U	.2	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	815ZS	2,4,5-T	U	.0077	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0066	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	815ZS	2,4-D	U	.046	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	815ZS	DINOSEB	U	.0058	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.47	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	2-BUTANONE	U	.59	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ACETONE	U	.47	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	BROMOFORM	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CHLOROBENZENE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CHLOROFORM	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	DIBROMOMETHANE	U	.47	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	ETHYLBENZENE	U		

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	METHYLENE CHLORIDE	U	.22	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TOLUENE	J	.027	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,3-DINITROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	1-NAPHTHYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4-DINITROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,4-DINITROTOLUENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-CHLOROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-NITROANILINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-NITROPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	2-PICOLINE	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	3-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	3-NITROANILINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-AMINOBIPHENYL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-CHLOROANILINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-NITROANILINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-NITROPHENOL	U		MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ACENAPHTHENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ACENAPHTHYLENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ACETOPHENONE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ANILINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ANTHRACENE	U	3.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ARAMITE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZO(A)PYRENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BENZYL ALCOHOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BUTAZOLIDIN	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	CHLOROBENZILATE	J	.14	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	CHRYSENE	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DCDD	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DCDF	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIALLATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIBENZOFURAN	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIMETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	DIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ETHYL METHANESULFONATE	J	.18	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	FLUORANTHENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	FLUORENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROETHANE	U	77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROPHENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	HEXACHLOROPROPENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	IRGASAN DP-300	U		

Cranston OFFST/BG - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ISOPHORONE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	ISOSAFROLE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	METHAPYRILENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	METHYL METHANESULFONATE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	NAPHTHALENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	NITROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	O-TOLUIDINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PENTACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PENTACHLOROETHANE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PENTACHLOROPHENOL	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PHENACETIN	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PHENANTHRENE	J	.081	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PHENOL	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PRONAMIDE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PROPAZINE	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PYRENE	J	.2	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	PYRIDINE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	SAFROLE	U	.39	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	TINUVIN 327	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	TOFRANIL	U	1.9	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	TRCDD	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	8270S	TRCDF	U	.77	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	MSTRS	PERCENT MOISTURE		15	%MOISTUR
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SNZZS	TIN	U	10	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	HXCDD	U	.0002	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	HXCDF	U	.00012	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	PECDD	U	.00011	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	PECDF	U	.000068	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	WS	SF-BG-WS*IB-2	21-MAR-91	SOWZS	TCDF	U	.000076	MG/KG

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	4,4'-DDD	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	4,4'-DDE	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	4,4'-DDT	U	.021	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ALDRIN		.042	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ALPHA-BHC		.016	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	BETA-BHC	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	DELTA-BHC	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	DIELDRIN	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ENDOSULFAN I	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ENDOSULFAN II	U	.031	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ENDOSULFAN SULFATE	U	.052	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ENDRIN	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ENDRIN ALDEHYDE	U	.021	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	GAMMA-BHC	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	HEPTACHLOR	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	HEPTACHLOR EPOXIDE		.063	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	ISODRIN	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	KEPONE	U	.01	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	METHOXYCHLOR	U	.052	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1016	U	.1	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1221	U	.21	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1232	U	.21	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1242	U	.1	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1248	U	.1	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1254	U	.21	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	PCB-1260	U	.21	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8080W	TOXAPHENE	U	.52	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	SULFOTEPP	U	.47	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	814ZW	THIONAZIN	U	4.7	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	815ZW	2,4,5-T	U	.2	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	815ZW	DINOSEB	U	.15	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIETHYLPHTHALATE	J	1	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	NAPHTHALENE	J	1	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PHENANTHRENE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PYRENE	U	10	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	ALKZW	TOTAL ALKALINITY		56	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	CHLOW	CHLORIDE		40	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		20	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		140	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	NO3ZW	NITRATE-NITRITE AS N		1800	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	OPO4W	ORTHOPHOSPHATE		.38	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SIO2W	SILICA,DISSOLVED		15	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SO4ZW	SULFATE		17	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0013	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	HXCDD	U	.0028	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	HXCDF	U	.0016	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	PECDD	U	.0016	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	PECDF	U	.00084	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	TCDD	U	.0013	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	SOWZW	TCDF	U	.00082	UG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		240	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.4	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.12	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW18S	MW-18S	11-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		150	MG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	BARIUM		18	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	CALCIUM		29300	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	IRON	U	40	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	MAGNESIUM		3210	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	MANGANESE		349	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	POTASSIUM		5250	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	SODIUM		30200	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S DISSOLVED	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	BARIUM		335	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	BERYLLIUM		2.1	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	CALCIUM		45400	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	CHROMIUM		83	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	COBALT		31	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	COPPER		123	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	IRON		64200	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	MAGNESIUM		16400	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	MANGANESE		4220	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	NICKEL		86	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	POTASSIUM		16200	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	SODIUM		32200	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	VANADIUM		62	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	6010W	ZINC		171	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	7060W	ARSENIC	J	59.7	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	7421W	LEAD	U	29.4	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW18S	MW-18S TOTAL	11-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW18S	MW-18S TOTAL	10-JAN-91	8080W	4,4'-DDD	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	4,4'-DDE	J	.0081	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	4,4'-DDT		.024	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ALDRIN	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ALPHA-BHC		.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	BETA-BHC	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	DELTA-BHC	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	DIELDRIN	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ENDOSULFAN I	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ENDOSULFAN II	U	.03	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ENDOSULFAN SULFATE	U	.051	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ENDRIN	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	GAMMA-BHC	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	HEPTACHLOR	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	HEPTACHLOR EPOXIDE	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	ISODRIN	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	KEPONE	U	.01	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	METHOXYCHLOR	U	.051	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1016	U	.1	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1221	U	.2	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1232	U	.2	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1242	U	.1	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1248	U	.1	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1254	U	.2	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	PCB-1260	U	.2	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8080W	TOXAPHENE	U	.51	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	METHYLENE CHLORIDE	U	4.9	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,3-DINITROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-CHLOROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-NITROPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	2-PICOLINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	3-METHYLPHENOL	U	10	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-AMINOBIPHENYL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-CHLOROANILINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-METHYLPHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	96	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ACENAPHTHENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ACENAPHTHYLENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ACETOPHENONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ANILINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ANTHRACENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZO(A)PYRENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BENZYL ALCOHOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	CHLOROBENZILATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	CHRYSENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIALLATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIBENZOFURAN	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	DIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	FLUORANTHENE	J	2	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	FLUORENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	HEXACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	HEXACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	HEXACHLOROPROPENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ISOPHORONE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	ISOSAFROLE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	METHAPYRILENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	METHYL METHANESULFONATE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	NAPHTHALENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	NITROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	O-TOLUIDINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PENTACHLOROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PENTACHLOROETHANE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PHENACETIN	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PHENANTHRENE	J	3	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PHENOL	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PRONAMIDE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PYRENE	J	2	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	PYRIDINE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	SAFROLE	U	10	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	ALKZW	TOTAL ALKALINITY		83	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	CHLOW	CHLORIDE		18	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND		19	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		160	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	OPO4W	ORTHOPHOSPHATE		.11	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SIOZW	SILICA,DISSOLVED		19	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SO4ZW	SULFATE		25	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	HXCDD	U	.0042	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	HXCDF	U	.0024	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	PECDD	U	.0023	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	PECDF	U	.0013	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	SOWZW	TCDF	U	.0014	UG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		190	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TKNZW	TKN		.15	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.4	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.12	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	MW19S	MW-19S	10-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		4400	MG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	BARIUM		13	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	CALCIUM		34400	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	IRON	U	84	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	MAGNESIUM		4330	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	MANGANESE		92	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	POTASSIUM		3610	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	SODIUM		10300	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	6010W	ZINC	U	20	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S DISSOLVED	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	BARIUM		359	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	BERYLLIUM		3.5	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	CALCIUM		44900	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	CHROMIUM		154	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	COBALT		52	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	COPPER		125	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	IRON		111000	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	MAGNESIUM		28000	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	MANGANESE		1750	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	NICKEL		142	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	POTASSIUM		14800	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	SODIUM		13800	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	VANADIUM		115	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	6010W	ZINC	U	273	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	7060W	ARSENIC		61.7	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	7421W	LEAD		45.8	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	MW19S	MW-19S TOTAL	10-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	18-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	ALKZW	BICARBONATE ALKALINITY		47	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	ALKZW	TOTAL ALKALINITY		47	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	CHLOW	CHLORIDE		34	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		70000	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	NH3NW	AMMONIA AS N		.03	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	NO32W	NITRATE-NITRITE AS N		1500	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	ONGRW	OIL AND GREASE	U	.39	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	OPO4W	ORTHOPHOSPHATE		.043	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SIOZW	SILICA,DISSOLVED		19	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SO4ZW	SULFATE		35	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	HXCDD	U	.0036	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	PECDD	U	.0022	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	TCDD	U	.0023	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	SOWZW	TCDF	U	.0016	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		200	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TKNZW	TKN		.19	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TOCZW	TOTAL ORGANIC CARBON		12	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.069	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TPHCW	HYDROCARBONS		.39	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2		18-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		790	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	BARIUM		28.9	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	CALCIUM		28500	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	CHROMIUM		10.1	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	IRON		121	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	MAGNESIUM		2230	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	MANGANESE		286	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	NICKEL		139	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	POTASSIUM		4040	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	SODIUM		19800	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2	DISSOLVE	18-APR-91	6010W	VANADIUM	U	20	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 DISSOLVE	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	BARIUM		93.1	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	CALCIUM		25600	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	CHROMIUM	J	131	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	COBALT		14.3	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	COPPER		23.7	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	IRON		14400	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	MAGNESIUM		4500	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	MANGANESE		971	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	NICKEL	J	210	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	POTASSIUM		4960	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	SODIUM		16700	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	6010W	ZINC		51	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	7060W	ARSENIC	J	12.2	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	7421W	LEAD	J	10.5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW18S	MW-18S*IB-2 TOTAL	18-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	4,4'-DDD	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	4,4'-DDE	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ALDRIN	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ALPHA-BHC	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ALPHA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	BETA-BHC	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	DELTA-BHC	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	DIELDRIN	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ENDOSULFAN I	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ENDOSULFAN SULFATE	U	.049	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ENDRIN	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	GAMMA-BHC	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	GAMMA-CHLORDANE	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	HEPTACHLOR	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	ISODRIN	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	KEPONE	U	.0097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	METHOXYCHLOR	U	.049	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1016	U	.097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1232	U	.19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1242	U	.097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1248	U	.097	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8080W	TOXAPHENE	U	.49	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	815ZW	2,4-D	U	1.2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CHLOROMETHANE	U	10	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	METHYLENE CHLORIDE	U	31	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	2-PICOLINE	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-METHYLPHENOL	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-NITROPHENOL	R		UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ANTHRACENE	U	95	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ARAMITE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BUTAZOLIDIN	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	CHRYSENE	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DCDF	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PYRENE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	ALKZW	BICARBONATE ALKALINITY		57	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	ALKZW	TOTAL ALKALINITY		57	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	CHLOW	CHLORIDE		14	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		110	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	NO32W	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	ONGRW	OIL AND GREASE	U	.39	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	OPO4W	ORTHOPHOSPHATE	U	.01	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SIOZW	SILICA,DISSOLVED		16	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SO4ZW	SULFATE		35	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	HXCDD	U	.0036	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	HXCDF	U	.0021	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	PECDD	U	.0021	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	TCDD	U	.002	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	SOWZW	TCDF	U	.0015	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TKNZW	TKN	U	.1	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TOCZW	TOTAL ORGANIC CARBON		14	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.21	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TPHCW	HYDROCARBONS	U	.39	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2	16-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		3600	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	BARIUM		10.8	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	CALCIUM		29600	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	IRON		216	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	MAGNESIUM		2800	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	MANGANESE		188	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	NICKEL		197	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	SODIUM		8390	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	6010W	ZINC	U	20	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	7421W	LEAD	U	3	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 DISSOLVE	16-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	BARIUM		222	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	CALCIUM		40000	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	CHROMIUM		56.2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	COBALT		24.8	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	COPPER		67.5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	IRON		39500	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	MAGNESIUM		12400	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	MANGANESE		875	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	NICKEL		202	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	POTASSIUM		5950	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	SODIUM		10400	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	VANADIUM		46.1	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	6010W	ZINC		152	UG/L

Cranston OFFST/BG Groundwater-Shallow

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	7060W	ARSENIC		24.1	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	7421W	LEAD		24.1	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	MW19S	MW-19S*IB-2 TOTAL	16-APR-91	SNZZW	TIN	U	100	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	1	RW4	RW-4	14-JAN-91	8080W	4,4'-DDD	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	4,4'-DDE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	4,4'-DDT	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ALDRIN	J	.013	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ALPHA-BHC	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ALPHA-CHLORDANE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	BETA-BHC	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	DELTA-BHC	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	DIELDRIN	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ENDOSULFAN I	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ENDOSULFAN II	J	.0041	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ENDOSULFAN SULFATE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ENDRIN	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ENDRIN ALDEHYDE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	GAMMA-BHC	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	GAMMA-CHLORDANE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	HEPTACHLOR	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	HEPTACHLOR EPOXIDE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	ISODRIN	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	KEPONE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	METHOXYCHLOR	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1016	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1221	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1232	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1242	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1248	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1254	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	PCB-1260	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8080W	TOXAPHENE	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ACETONE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ACROLEIN	R		UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	BENZENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	METHYLENE CHLORIDE	U	16	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	STYRENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TOLUENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	1	RW4	RW-4	14-JAN-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	2-PICOLINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ACETOPHENONE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ANILINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ARAMITE	U	95	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	CHRYSENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DCDD	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DCDF	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIALLATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	FLUORANTHENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	FLUORENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ISOPHORONE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	ISOSAFROLE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	METHAPYRILENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	NAPHTHALENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	NITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PHENACETIN	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PHENANTHRENE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PHENOL	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PRONAMIDE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PYRENE	U	9.5	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	BG	GRNDW	1	RW4	RW-4	14-JAN-91	8270W	PYRIDINE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	SAFROLE	U	9.5	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	TRCDD	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	8270W	TRCDF	U	19	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	ALKZW	TOTAL ALKALINITY		37	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	CHLOW	CHLORIDE		16	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	HARDW	TOTAL HARDNESS, AS CACO3		46	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	NH3NW	AMMONIA AS N	U	.01	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	NO3ZW	NITRATE-NITRITE AS N		230	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	ONGRW	OIL AND GREASE	U	1	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	OPO4W	ORTHOPHOSPHATE		.11	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SIO2W	SILICA,DISSOLVED		12	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SO4ZW	SULFATE		7.9	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	HXCDD	U	.0039	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	HXCDF	U	.0022	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	PECDD	U	.0024	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	PECDF	U	.0014	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	TCDD	U	.0022	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	SOWZW	TCDF	U	.0019	UG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TDSZW	TOTAL DISSOLVED SOLIDS		140	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TKNZW	TKN		.17	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TOCZW	TOTAL ORGANIC CARBON		1.7	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TOXZW	TOTAL ORGANIC HALIDES		.12	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TPHCW	HYDROCARBONS	U	1	MG/L
		GRNDW	1	RW4	RW-4	14-JAN-91	TSSZW	TOTAL SUSPENDED SOLIDS		160	MG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	BARIUM		17	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	CALCIUM		12700	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	IRON		3200	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	MAGNESIUM		2490	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	MANGANESE		829	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	NICKEL	U	20	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	POTASSIUM		4780	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	SODIUM		9920	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	6010W	ZINC		20	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	7421W	LEAD	U	3	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 DISSOLVED	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	BARIUM		25	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	CALCIUM		13200	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	CHROMIUM		16	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	COBALT	U	10	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	COPPER	U	20	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	IRON		7260	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	MAGNESIUM		3040	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	MANGANESE		813	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	NICKEL		38	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	POTASSIUM		4590	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	SILVER	U	10	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	SODIUM		10800	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	6010W	ZINC		47	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	7421W	LEAD		26.9	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	1	RW4	RW-4 TOTAL	14-JAN-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	4,4'-DDD	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	4,4'-DDE	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	4,4'-DDT	U	.019	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ALDRIN	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	BETA-BHC	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	DELTA-BHC	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	DIELDRIN	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ENDOSULFAN I	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ENDOSULFAN II	U	.029	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ENDRIN	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	ISODRIN	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	KEPONE	U	.0095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1016	U	.095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1221	U	.19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1232	U	.19	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1242	U	.095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1248	U	.095	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1254	U	.19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	PCB-1260	U	.19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8080W	TOXAPHENE	U	.48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	DIMETHOATE	U	.95	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	DISULFOTON	U	.95	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	FAMPHUR	U	2.4	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	PHORATE	U	.71	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	SULFOTEPP	U	.48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	814ZW	THIONAZIN	U	4.8	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	815ZW	2,4,5-T	U	.19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	815ZW	2,4-D	U	1.1	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	815ZW	DINOSEB	U	.14	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	2-BUTANONE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	2-HEXANONE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ACETONE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ACETONITRILE	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ACROLEIN	R		UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ACRYLONITRILE	U	50	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	BENZENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	BROMOFORM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	BROMOMETHANE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CHLOROBENZENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CHLOROETHANE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CHLOROFORM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CHLOROMETHANE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	ETHYLBENZENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	IODOMETHANE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	M&P-XYLENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	METHYLENE CHLORIDE	U	22	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	O-XYLENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	PROPANENITRILE	U	100	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	STYRENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TOLUENE	J	3.5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	VINYL ACETATE	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	824DW	ISOBUTANOL	U	10000	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-NITROANILINE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-NITROPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	2-PICOLINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	3-METHYLPHENOL	U	9.6	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	3-NITROANILINE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-CHLOROANILINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-METHYLPHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-NITROANILINE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-NITROPHENOL	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ACENAPHTHENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ACETOPHENONE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ANILINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ARAMITE	U	96	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	CHLOROBENZILATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	CHRYSENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DCDD	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DCDF	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIALLATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIBENZOFURAN	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	DIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	FLUORANTHENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	FLUORENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	IRGASAN DP-300	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ISOPHORONE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	ISOSAFROLE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	METHAPYRILENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	NAPHTHALENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	NITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	O-TOLUIDINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PENTACHLORONITROBENZENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PHENACETIN	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PHENANTHRENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PHENOL	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PRONAMIDE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PROPAZINE	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PYRENE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	PYRIDINE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	SAFROLE	U	9.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	TINUVIN 327	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	TOFRANIL	U	48	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	TRCDD	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	8270W	TRCDF	U	19	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	9030W	SULFIDE	U	1	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	ALKZW	BICARBONATE ALKALINITY		34	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	ALKZW	TOTAL ALKALINITY		34	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	CHLOW	CHLORIDE		37	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	CODZW	CHEMICAL OXYGEN DEMAND	U	5	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	HARDW	TOTAL HARDNESS, AS CACO3		86000	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	NH3NW	AMMONIA AS N	U	.02	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	NO3ZW	NITRATE-NITRITE AS N	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	ONGRW	OIL AND GREASE		.61	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	OPO4W	ORTHOPHOSPHATE		.01	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SIOZW	SILICA,DISSOLVED		21	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SO4ZW	SULFATE		26	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	2,3,7,8-TCDD	U	.0034	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	HXCDD	U	.0035	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	HXCDF	U	.0025	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	PECDD	U	.0027	UG/L

Cranston OFFST/BG Groundwater-Bedrock

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	BG	GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	PECDF	U	.002	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	TCDD	U	.0034	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	SOWZW	TCDF	U	.0033	UG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TDSZW	TOTAL DISSOLVED SOLIDS		180	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TKNZW	TKN		.83	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TOCZW	TOTAL ORGANIC CARBON	U	1	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TOXZW	TOTAL ORGANIC HALIDES		.019	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TPHCW	HYDROCARBONS	U	.39	MG/L
		GRNDW	2	RW4	RW-4*IB-2	22-APR-91	TSSZW	TOTAL SUSPENDED SOLIDS		1600	MG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	BARIUM		35.4	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	CALCIUM		18100	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	CHROMIUM	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	COBALT	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	COPPER	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	IRON		8360	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	MAGNESIUM		5170	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	MANGANESE		1920	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	NICKEL	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	POTASSIUM	U	3000	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	SODIUM		17000	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	6010W	ZINC		35.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	7060W	ARSENIC	U	4	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	7421W	LEAD	U	17	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 DISSOLVED	22-APR-91	SNZZW	TIN	U	100	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	BARIUM		96.2	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	BERYLLIUM	U	2	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	CADMIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	CALCIUM		20200	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	CHROMIUM		25.4	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	COBALT		24.5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	COPPER		62.6	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	IRON		41700	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	MAGNESIUM		11400	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	MANGANESE		2240	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	NICKEL		53.9	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	POTASSIUM	J	3240	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	SILVER	U	10	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	SODIUM		16400	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	VANADIUM	U	20	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	6010W	ZINC		148	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	7041W	ANTIMONY	U	7	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	7060W	ARSENIC		6.8	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	7421W	LEAD		47	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	747ZW	MERCURY	U	.2	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	7740W	SELENIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	7841W	THALLIUM	U	5	UG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	9010W	CYANIDE	U	.01	MG/L
		GRNDW	2	RW4	RW-4*IB-2 TOTAL	22-APR-91	SNZZW	TIN	U	100	UG/L

OFF-SITE AREA

ADDITIONAL OFF-SITE LOCATIONS

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	BARIUM		22.9	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	BERYLLIUM		.42	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	CADMIUM	U	.5	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	CALCIUM	J	815	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	CHROMIUM		14.9	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	COBALT		3.3	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	COPPER		8.2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	IRON	J	12900	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	MAGNESIUM		1330	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	MANGANESE	J	111	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	NICKEL		8.4	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	POTASSIUM	J	452	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	SILVER	U	1	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	SODIUM		194	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	VANADIUM	J	24.5	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	6010S	ZINC		50.5	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	7060S	ARSENIC	J	14.5	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	7421S	LEAD		38.1	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	747ZS	MERCURY		.14	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	7740S	SELENIUM	U	.39	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	7841S	THALLIUM	U	.39	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	4,4'-DDD		.0015	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	4,4'-DDE		.013	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	4,4'-DDT		.014	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ALDRIN	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	BETA-BHC	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	DIELDRIN	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.0012	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.002	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	J	.00022	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ENDRIN	U	.00081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	ISODRIN	U	.0004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	KEPONE	U	.002	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1016	U	.0081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1232	U	.004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1242	U	.004	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1248	U	.0081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	PCB-1260	U	.02	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.04	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.04	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.03	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.1	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.0061	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.03	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	PHORATE	U	.02	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.0081	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0069	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.049	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	815ZS	2,4-D	U	.0061	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.49	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.61	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ACETONE	U	.49	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.49	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	2.7	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TOLUENE	J	.49	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ANILINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ANTHRACENE	U	4.1	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ARAMITE	J	.061	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.082	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J	.12	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.072	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.16	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	J	.1	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	CHRYSENE	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DCDD	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DCDF	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIALLATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	J	.14	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	FLUORANTHENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	FLUORENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	J	.06	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.41	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PHENACETIN	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.075	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PHENOL	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PROPAZINE	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PYRENE	J	.15	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	SAFROLE	U	.41	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	TOFRANIL	U	2	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	TRCDD	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	8270S	TRCDF	U	.81	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	9010S	CYANIDE	U	.46	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	9030S	SULFIDE	U	46	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		18	%MOISTUR
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SNZZS	TIN	U	10	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000088	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00009	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	PECDD	U	.000083	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	PECDF	U	.000055	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	TCDD	U	.000088	MG/KG
		SOIL	2	AJHS	SF-OS-AJHS*IB-2	20-MAR-91	SOWZS	TCDF	U	.000062	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	BARIUM		28.6	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	BERYLLIUM		.41	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	CADMIUM	U	.53	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	CALCIUM	J	796	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	CHROMIUM		12.4	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	COBALT		3.6	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	COPPER		11.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	IRON	J	10900	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	MAGNESIUM		1270	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	MANGANESE	J	118	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	NICKEL		6.6	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	POTASSIUM	J	484	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	SODIUM		245	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	VANADIUM	J	20.5	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	6010S	ZINC		28.2	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	7060S	ARSENIC	J	18.4	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	7421S	LEAD		55.6	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	747ZS	MERCURY		.14	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	4,4'-DDE		.0083	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	4,4'-DDT		.0056	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ALDRIN	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	DIELDRIN		.0026	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.002	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ENDRIN	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE		.00097	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	ISODRIN	U	.00039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	KEPONE	U	.002	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1016	U	.0079	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1221	U	.0079	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1232	U	.0039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1242	U	.0039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1248	U	.0079	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1254	U	.0079	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	PCB-1260	U	.02	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.039	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.03	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.098	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.0059	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.2	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.03	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	PHORATE	U	.02	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.2	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.0078	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0067	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.047	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	815ZS	2,4-D	U	.0059	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	815ZS	DINOSEB			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.19	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.59	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ACETONE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	1.1	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TOLUENE	J	.14	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.019	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ACENAPHTHENE	J	.032	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ANILINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ANTHRACENE	J	.073	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ARAMITE	U	3.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE		.44	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE		.48	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		.68	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE		.4	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		.87	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	CHRYSENE		.61	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DCDD	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DCDF	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIALLATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.059	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIBENZOFURAN	J	.03	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	FLUORANTHENE		1	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	FLUORENE	J	.057	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.34	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.027	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PHENACETIN	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PHENANTHRENE		.74	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PHENOL	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PYRENE		1	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	PYRIDINE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	SAFROLE	U	.39	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.9	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	TRCDD	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	8270S	TRCDF	U	.78	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	9010S	CYANIDE	U	.45	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		15	%MOISTUR
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SNZZS	TIN	U	11	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000086	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000086	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	PECDD	U	.000078	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	PECDF	U	.000049	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	TCDD	U	.000086	MG/KG
		SOIL	2	BRF	SF-OS-BRF*IB-2	20-MAR-91	SOWZS	TCDF	U	.000056	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	BARIUM		19.3	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	BERYLLIUM		.31	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	CADMIUM	U	.47	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	CALCIUM	J	514	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	CHROMIUM		4.9	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	COBALT		2.4	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	COPPER		6.7	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	IRON	J	7600	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	MAGNESIUM		747	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	MANGANESE	J	85.2	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	NICKEL		4.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	POTASSIUM	U	280	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	SODIUM		194	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	VANADIUM	J	11.5	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	ZINC		65.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	7060S	ARSENIC	J	12.4	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	7421S	LEAD		39.6	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	7740S	SELENIUM	U	.46	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	7841S	THALLIUM	U	.46	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	4,4'-DDE	U	.00036	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	4,4'-DDT	U	.00073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ALDRIN	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	DIELDRIN		.00069	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0011	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0018	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ENDRIN	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	GAMMA-BHC		.00055	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	ISODRIN	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	KEPONE	U	.00036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0018	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1016	U	.0036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1232	U	.0073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1242	U	.0036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1248	U	.0036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	PCB-1260	U	.0073	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.018	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.036	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.027	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.09	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0054	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.18	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	PHORATE	U	.027	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.018	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.18	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0072	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0061	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	815ZS	2,4-D	U	.043	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0054	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.44	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	J	.25	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.55	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ACETONE	U	.44	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.44	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.57	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	O-XYLENE	U	2.2	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	J	.04	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TOLUENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.22	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.36	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ANILINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ANTHRACENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ARAMITE	U	3.6	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	CHRYSENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DCDD	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DCDF	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIALLATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	FLUORANTHENE	J	.15	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	FLUORENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PHENACETIN	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.11	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PHENOL	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PYRENE	J	.21	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.36	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	SAFROLE	U	.36	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.8	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	TRCDD	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	8270S	TRCDF	U	.73	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	9010S	CYANIDE	U	.39	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	9030S	SULFIDE	U	39	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		9.1	%MOISTUR
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00007	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00013	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000075	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	PECDD	U	.000066	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	PECDF	U	.000044	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	TCDD	U	.00007	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	SOWZS	TCDF	U	.000048	MG/KG
		SOIL	2	BS	SF-OS-BS*IB-2	20-MAR-91	6010S	BARIUM		26.6	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	BERYLLIUM		.57	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	CADMIUM	U	.34	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	CALCIUM	J	1990	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	CHROMIUM		11.7	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	COBALT		3.5	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	COPPER		15.4	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	IRON	J	11500	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	MAGNESIUM		1300	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	MANGANESE	J	145	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	NICKEL		8.7	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	POTASSIUM	J	472	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	SILVER	U	.68	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	SODIUM		158	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	VANADIUM		20.9	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	6010S	ZINC		63.2	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	7060S	ARSENIC	J	11.6	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	7421S	LEAD		50	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	747ZS	MERCURY		.08	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	7740S	SELENIUM	U	.54	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	7841S	THALLIUM	U	.53	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	4,4'-DDE	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	4,4'-DDT	U	.00082	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ALDRIN	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.002	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ENDRIN	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00082	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	ISODRIN		.06	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	KEPONE	U	.002	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1016	U	.0082	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1221	U	.0082	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1232	U	.0041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1242	U	.0041	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1248		.16	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1254	U	.0082	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	PCB-1260	U	.02	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.042	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.042	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.031	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.0063	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.21	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.031	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	PHORATE	U	.021	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.21	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.0084	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0071	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.05	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	815ZS	2,4-D	U	.0063	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	815ZS	DINOSEB	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.5	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	J	.21	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.62	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ACETONE	U	.5	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	BROMOFORM	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	BROMOMETHANE			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.5	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TOLUENE	J	.14	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	824DS	1,4-DIOXANE	J	7	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	J	.017	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ANILINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ANTHRACENE	J	.047	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ARAMITE	U	4.2	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.31	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J	.35	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		.48	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.3	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		.62	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	CHRYSENE	J	.4	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DCDD	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DCDF	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIALLATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.093	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.42	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	FLUORANTHENE		.71	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	FLUORENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.26	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.024	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PHENACETIN	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.37	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PHENOL	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PROPAZINE	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PYRENE		.75	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	PYRIDINE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	SAFROLE	U	.42	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	TINUVIN 327	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	TOFRANIL	U	2.1	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	TRCDD	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	8270S	TRCDF	U	.83	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	9010S	CYANIDE	U	.49	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	9030S	SULFIDE	U	49	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SNZZS	TIN	U	6.8	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00014	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00025	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00015	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	PECDD	U	.00014	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	PECDF	U	.000088	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	TCDD	U	.00014	MG/KG
		SOIL	2	CGH	SF-OS-CGH*IB-2	20-MAR-91	SOWZS	TCDF	U	.00009	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	BARIUM		22.8	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	BERYLLIUM		.54	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	CADMIUM	U	.48	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	CALCIUM	J	573	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	CHROMIUM		12.4	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	COBALT		4.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	COPPER		13.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	IRON	J	16800	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	MAGNESIUM		1970	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	MANGANESE	J	167	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	NICKEL		11.3	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	POTASSIUM	J	382	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	SILVER	U	.95	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	SODIUM		195	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	VANADIUM	J	28.8	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	6010S	ZINC		35.8	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	7060S	ARSENIC	J	19.4	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	7421S	LEAD		41.2	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	747ZS	MERCURY		.06	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	7740S	SELENIUM	U	.42	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	4,4'-DDE		.0075	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	4,4'-DDT		.012	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ALDRIN	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0021	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ENDRIN	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE		.00096	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	ISODRIN	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	KEPONE	U	.00041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0021	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1016	U	.0041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0083	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1232	U	.0083	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1242	U	.0041	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1248	U	.0041	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0083	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	PCB-1260	U	.0083	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.021	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.042	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.042	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.031	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0062	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.21	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	PHORATE	U	.031	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.021	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.21	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0083	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0071	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	815ZS	2,4-D	U	.05	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0062	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.62	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ACETONE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TOLUENE	J	.023	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2.1	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ANILINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ANTHRACENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ARAMITE	U	4.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	J	.17	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	CHRYSENE	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DCDD	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DCDF	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIALLATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	J	.25	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	FLUORANTHENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	FLUORENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PHENACETIN	J	.13	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PHENANTHRENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PHENOL	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PROPAZINE	J	.27	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PYRENE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.41	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	SAFROLE	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	2.1	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	TOFRANIL	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	TRCDD	U	.83	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	8270S	TRCDF	U	.49	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	9010S	CYANIDE		610	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	9030S	SULFIDE		20	%MOISTUR
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		9.5	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SNZZS	TIN	U	.00012	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	PECDD	U	.00007	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	PECDF	U	.00012	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	TCDD	U	.00009	MG/KG
		SOIL	2	CRS	SF-OS-CRS*IB-2	20-MAR-91	SOWZS	TCDF		24.7	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	BARIUM		.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	BERYLLIUM	U	.48	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	CADMIUM	J	729	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	CALCIUM		6.8	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	CHROMIUM		2.6	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	COBALT		5.9	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	COPPER	J	8650	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	IRON			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	MAGNESIUM		1030	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	MANGANESE	J	108	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	NICKEL		3.8	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	POTASSIUM	J	494	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	SILVER	U	.96	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	SODIUM		171	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	VANADIUM	J	13	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	ZINC		28.9	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	7060S	ARSENIC	J	14.3	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	7421S	LEAD		33.5	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	747ZS	MERCURY	U	.056	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	7740S	SELENIUM	U	.55	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	7841S	THALLIUM	U	.55	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	4,4'-DDE		.042	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	4,4'-DDT		.017	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ALDRIN	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	BETA-BHC	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	DIELDRIN		.0015	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.002	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ENDRIN	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	ISODRIN		.00086	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	KEPONE	U	.0004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.002	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1016	U	.004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1232	U	.0081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1242	U	.004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1248	U	.004	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	PCB-1260	U	.0081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.02	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.04	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.04	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.03	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.1	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0061	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	PHORATE	U	.03	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.02	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.008	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0068	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	815ZS	2,4-D	U	.048	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.006	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.49	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.61	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ACETONE	U	.49	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ACROLEIN	U	1.2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.49	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	1.7	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	O-XYLENE	U	2.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	J	.23	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TOLUENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U		

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ANILINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ANTHRACENE	U	4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ARAMITE	J	.072	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.06	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J	.086	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.051	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.11	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	J	.081	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	CHRYSENE	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DCDD	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DCDF	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIALLATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	J	.12	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	FLUORANTHENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	FLUORENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	J	.051	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.4	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PHENACETIN	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.06	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PHENOL	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PROPAZINE	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PYRENE	J	.13	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	SAFROLE	U	.4	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	TOFRANIL	U	2	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	TRCDD	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	8270S	TRCDF	U	.81	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	9010S	CYANIDE	U	.44	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	9030S	SULFIDE	U	44	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		18	%MOISTUR
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SNZZS	TIN	U	9.6	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.0002	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00012	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	PECDD	U	.00011	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	PECDF	U	.000072	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	SOWZS	TCDF	U	.000083	MG/KG
		SOIL	2	EHS	SF-OS-EHS*IB-2	20-MAR-91	6010S	BARIUM		25.1	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	BERYLLIUM		.67	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	CADMIUM	U	.46	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	CALCIUM	J	735	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	CHROMIUM		13.7	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	COBALT		2.8	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	COPPER		14.6	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	IRON	J	9280	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	MAGNESIUM		870	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	MANGANESE	J	151	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	NICKEL		5.5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	POTASSIUM	J	305	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	SILVER	U	.93	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	SODIUM		176	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	VANADIUM	J	18.5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	6010S	ZINC		37.5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	7060S	ARSENIC	J	22.6	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	7421S	LEAD		80.3	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	747ZS	MERCURY	U	.053	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	7740S	SELENIUM	U	.58	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	7841S	THALLIUM	U	.58	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	4,4'-DDE		.21	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	4,4'-DDT	J	.094	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ALDRIN	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	BETA-BHC	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	DIELDRIN	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ENDOSULFAN I	J	.0028	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.002	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ENDRIN	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	J	.0039	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	ISODRIN	U	.0004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	KEPONE	U	.002	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1016	U	.008	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1221	U	.008	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1232	U	.004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1242	U	.004	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1248	U	.008	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1254	U	.008	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	PCB-1260	U	.02	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.04	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.04	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.03	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.1	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.006	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.03	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	PHORATE	U	.02	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.0078	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0067	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.047	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	815ZS	2,4-D	U	.0059	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	815ZS	DINOSEB	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.48	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U		

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.13	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.6	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ACETONE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.48	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.48	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TOLUENE	J	.048	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ANILINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ANTHRACENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ARAMITE	U	4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.25	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J	.27	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		.43	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		.52	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.4	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	CHRYSENE	J	.38	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DCDD	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DCDF	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIALLATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	FLUORANTHENE		.47	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	FLUORENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.023	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PHENACETIN	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.26	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PHENOL	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PROPAZINE	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PYRENE		.55	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	PYRIDINE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	SAFROLE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	TINUVIN 327	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	TOFRANIL	U	2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	TRCDD	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	8270S	TRCDF	U	.79	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	9010S	CYANIDE	U	.46	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	9030S	SULFIDE	U	45	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		17	%MOISTUR
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SNZZS	TIN	U	9.3	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000084	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000095	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	PECDD	U	.00009	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	PECDF	U	.000057	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	TCDD	U	.000084	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2	20-MAR-91	SOWZS	TCDF	U	.000061	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	BARIUM		23	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	BERYLLIUM		.6	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	CADMIUM	U	.38	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	CALCIUM		680	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	CHROMIUM		11.2	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	COBALT		2.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	COPPER		13.3	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	IRON		8950	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	MAGNESIUM		809	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	MANGANESE		145	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	NICKEL		5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	POTASSIUM		287	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	SILVER	U	.75	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	SODIUM		139	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	VANADIUM		18.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	6010S	ZINC		34.7	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7041S	ANTIMONY	U	.58	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7060S	ARSENIC		15.7	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7421S	LEAD		103	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7472S	MERCURY	U	.053	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7740S	SELENIUM		.5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	7841S	THALLIUM	U	.42	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	9010S	CYANIDE	U	.4	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SNZZS	TIN	U	7.5	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000082	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	HXCDF	U	.000088	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	PECDD	U	.000081	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	PECDF	U	.000051	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	TCDD	U	.000082	MG/KG
		SOIL	2	FF	SF-OS-FF*IB-2 DUP	20-MAR-91	SOWZS	TCDF	U	.000058	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	BARIUM		32.6	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	BERYLLIUM		.39	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	CADMIUM	U	.54	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	CALCIUM	J	1250	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	CHROMIUM		9.7	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	COBALT		2.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	COPPER		33.5	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	IRON		10900	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	MAGNESIUM		1210	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	MANGANESE	J	146	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	NICKEL		7	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	POTASSIUM	J	449	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	SODIUM		250	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	VANADIUM		18.3	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	6010S	ZINC		60	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	7060S	ARSENIC	J	42.8	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	7421S	LEAD		278	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	747ZS	MERCURY		.58	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	7740S	SELENIUM	U	.47	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	7841S	THALLIUM	U	.47	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	4,4'-DDE		.6	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	4,4'-DDT		.93	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ALDRIN	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	BETA-BHC	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	DIELDRIN	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.058	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.097	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ENDRIN	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.039	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	ISODRIN	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	KEPONE	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.097	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1016	U	.19	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1221	U	.39	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1232	U	.39	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1242	U	.19	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1248	U	.19	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1254	U	.39	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	PCB-1260	U	.39	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.97	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.039	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.039	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.029	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.097	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0058	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.19	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	PHORATE	U	.029	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.019	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.19	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0078	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0066	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	815ZS	2,4-D	U	.047	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0058	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.2	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	BENZENE	J	.024	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	3.1	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TOLUENE	J	.45	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	J	.021	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ACENAPHTHENE	J	.04	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ANILINE	J	.036	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ANTHRACENE	U	3.8	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ARAMITE		.48	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE		.56	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE		1	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		.58	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE		1.3	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	CHLOROBENZILATE		.72	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	CHRYSENE	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DCDD	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DCDF	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIALLATE	U	.18	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.014	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIBENZOFURAN	J	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE		.79	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	FLUORANTHENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	FLUORENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE		.54	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.38	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.042	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PHENACETIN	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	.35	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PHENOL	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PYRENE		.87	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	PYRIDINE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	SAFROLE	U	.38	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.9	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	TRCDD	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	8270S	TRCDF	U	.77	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	9010S	CYANIDE	U	.49	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	9030S	SULFIDE	U	49	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SNZZS	TIN		12.8	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000092	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	PECDD	U	.000098	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	PECDF	U	.00006	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	TCDD	U	.000092	MG/KG
		SOIL	2	HMEH	SF-OS-HMEH*IB-2	20-MAR-91	SOWZS	TCDF	U	.000066	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	BARIUM		62.1	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	BERYLLIUM		.37	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	CADMIUM	U	.43	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	CALCIUM	J	1650	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	CHROMIUM		9.8	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	COBALT		2.8	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	COPPER		19.2	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	IRON	J	9990	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	MAGNESIUM		1100	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	MANGANESE	J	146	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	NICKEL		6.5	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	POTASSIUM	J	372	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	SILVER	U	.86	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	SODIUM		176	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	VANADIUM		19.2	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	6010S	ZINC		144	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	7060S	ARSENIC	J	26.7	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	7421S	LEAD		498	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	747ZS	MERCURY		.08	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	7740S	SELENIUM	U	.41	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	7841S	THALLIUM	U	.41	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	4,4'-DDE	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	4,4'-DDT	U	.00078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ALDRIN	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	BETA-BHC		.061	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0012	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0019	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ENDRIN	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	ISODRIN	U	.00039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	KEPONE		.079	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0019	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1016	U	.0039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1232	U	.0078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1242	U	.0039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1248	U	.0039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	PCB-1260	U	.0078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.019	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.039	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.029	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.097	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0058	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.19	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	PHORATE	U	.029	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.019	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.19	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0078	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0066	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	815ZS	2,4-D	U	.047	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0058	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.47	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.1	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.58	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.47	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.47	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.63	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	O-XYLENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TOLUENE	J	.11	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	12	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	J	.094	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	J	.26	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	J	.025	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ANILINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ANTHRACENE		.62	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ARAMITE	U	3.8	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE		1.4	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE		1.4	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		2.1	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE		1	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		2.7	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	CHRYSENE		1.6	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DCDD	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DCDF	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIALLATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.24	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	J	.26	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	FLUORANTHENE		2.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	FLUORENE	J	.24	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE		.99	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.15	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PHENACETIN	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PHENANTHRENE		2.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PHENOL	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PYRENE		3.1	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	SAFROLE	U	.38	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.9	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	TRCDD	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	8270S	TRCDF	U	.77	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	9010S	CYANIDE	U	.47	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	9030S	SULFIDE	U	47	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		14	%MOISTUR
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SNZZS	TIN	U	8.6	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000087	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00016	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000095	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	PECDD	U	.000084	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	PECDF	U	.000055	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	TCDD	U	.000087	MG/KG
		SOIL	2	NAS	SF-OS-NAS*IB-2	20-MAR-91	SOWZS	TCDF	U	.000056	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	BARIUM		15.1	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	BERYLLIUM		.37	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	CADMIUM	U	.32	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	CALCIUM	J	596	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	CHROMIUM		6.9	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	COBALT		4.3	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	COPPER		9.2	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	IRON	J	11300	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	MAGNESIUM		1600	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	MANGANESE	J	166	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	NICKEL		7.9	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	POTASSIUM	J	268	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	SILVER	U	.64	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	SODIUM		138	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	VANADIUM	J	12.4	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	ZINC		22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7060S	ARSENIC	J	9.5	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7421S	LEAD		14.6	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7472S	MERCURY	U	.05	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7740S	SELENIUM	U	.49	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	7841S	THALLIUM	U	.48	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	4,4'-DDE		.0016	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	4,4'-DDT	U	.00072	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ALDRIN		.0017	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE		.00051	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	DIELDRIN		.00079	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0011	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0018	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ENDRIN	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE		.00057	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	ISODRIN	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	KEPONE	U	.00036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0018	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1016	U	.0036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1221	U	.0072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1232	U	.0072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1242	U	.0036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1248	U	.0036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1254	U	.0072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	PCB-1260	U	.0072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.018	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	DIMETHOATE	U	.036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	DISULFOTON	U	.036	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	ETHYL PARATHION	U	.027	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	FAMPHUR	U	.091	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	METHYL PARATHION	U	.0055	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.18	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	PHORATE	U	.027	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	SULFOTEPP	U	.018	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8142S	THIONAZIN	U	.18	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8152S	2,4,5-T	U	.0072	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8152S	2,4,5-TP (SILVEX)	U	.0061	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8152S	2,4-D	J	.0037	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8152S	DINOSEB	U	.0054	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.44	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.55	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.44	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.44	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.23	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TOLUENE	J	.029	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.73	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM 3	STD UOM
OFFST	OS	SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-NITROANILINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	2-PICOLINE	U		.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U		.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	3-NITROANILINE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-NITROANILINE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U			MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ACETOPHENONE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ANILINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ANTHRACENE	U		3.6	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ARAMITE	J		.032	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J		.035	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J		.058	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	J		.035	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J		.074	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U		.13	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	J		.043	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	CHRYSENE	U		.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DCDD	U		.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DCDF	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIALLATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	J		.056	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	FLUORANTHENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	FLUORENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U		73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	J		.034	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ISOPHORONE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	ISOSAFROLE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	METHAPYRILENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	NAPHTHALENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	NITROBENZENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PHENACETIN	J		.029	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PHENANTHRENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PHENOL	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PRONAMIDE	U		1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PROPAZINE	J		.057	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PYRENE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	PYRIDINE	U		.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	SAFROLE	U			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.8	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	TRCDD	U	.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	8270S	TRCDF	U	.73	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	9010S	CYANIDE	U	.36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	9030S	SULFIDE		36	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		8.8	%MOISTUR
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SNZZS	TIN	U	6.4	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00018	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00011	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	PECDD	U	.0001	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	PECDF	U	.000067	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	SOWZS	TCDF	U	.000076	MG/KG
		SOIL	2	PAEH	SF-OS-PAEH*IB-2	20-MAR-91	6010S	BARIUM		15.6	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	BERYLLIUM		.44	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	CADMIUM	U	.3	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	CALCIUM	J	652	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	CHROMIUM		9.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	COBALT		5.1	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	COPPER		10.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	IRON	J	12600	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	MAGNESIUM		1870	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	MANGANESE	J	196	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	NICKEL		9.3	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	POTASSIUM	J	461	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	SILVER	U	.61	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	SODIUM		126	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	VANADIUM	J	12.5	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	6010S	ZINC		32.7	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	7060S	ARSENIC	J	11.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	7421S	LEAD		18.4	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	7740S	SELENIUM	U	.4	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	7841S	THALLIUM	U	.4	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	4,4'-DDE	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	4,4'-DDT		.008	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ALDRIN	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	BETA-BHC		.016	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	DELTA-BHC		.00092	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0011	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0019	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ENDRIN	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	HEPTACHLOR		.00055	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	ISODRIN	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	KEPONE	U	.00037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0019	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1016	U	.0037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1221	U	.0075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1232	U	.0075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1242	U	.0037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1248	U	.0037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1254	U	.0075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	PCB-1260	U	.0075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.019	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.037	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.028	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.094	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0056	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.19	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	PHORATE	U	.028	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.019	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.19	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.0075	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0064	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	815ZS	2,4-D	U	.045	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0056	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.45	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	J	.14	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	2-BUTANONE	U	.56	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ACETONE	U	.45	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ACROLEIN	U	1.1	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	BROMOFORM	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TOLUENE	J	.12	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	J	.061	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	J	.21	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ANILINE		.38	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ANTHRACENE	U	3.7	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ARAMITE		.89	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE		.73	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE		.6	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE		.58	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE		.77	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	CHLOROBENZILATE		.91	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	CHRYSENE	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DCDD	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DCDF	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIALLATE	J	.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.14	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.37	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	FLUORANTHENE		1.7	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	FLUORENE	J	.17	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE		.5	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	NAPHTHALENE	J	.2	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PHENACETIN	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PHENANTHRENE		1.6	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PHENOL	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PYRENE		1.6	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	PYRIDINE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	SAFROLE	U	.37	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.8	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	TRCDD	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	8270S	TRCDF	U	.74	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	9010S	CYANIDE	U	.38	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	9030S	SULFIDE	U	38	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		11	%MOISTUR
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SNZZS	TIN	U	6.1	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000085	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000098	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	PECDD	U	.000085	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	PECDF	U	.000056	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	TCDD	U	.000085	MG/KG
		SOIL	2	PVJHS	SF-OS-PVJHS*IB-2	20-MAR-91	SOWZS	TCDF	U	.000058	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	BARIUM		14.5	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	BERYLLIUM		.44	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	CADMIUM	U	.5	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	CALCIUM	J	515	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	CHROMIUM		30.4	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	COBALT		4.2	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	COPPER		13.5	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	IRON	J	13000	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	MAGNESIUM		1710	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	MANGANESE	J	137	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	NICKEL		8.2	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	POTASSIUM	J	330	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	SILVER	U	1	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	SODIUM		169	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	VANADIUM	J	16.6	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	6010S	ZINC		25	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7060S	ARSENIC	J	12.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7421S	LEAD		26.5	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7472S	MERCURY		.1	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7740S	SELENIUM	U	.39	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	7841S	THALLIUM	U	.39	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	4,4'-DDE		.0013	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	4,4'-DDT	J	.00066	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ALDRIN		.00078	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	J	.00032	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0011	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0019	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ENDRIN	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	J	.00058	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	ISODRIN	U	.00037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	KEPONE		.0063	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0019	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1016	U	.0037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1221	U	.0075	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1232	U	.0075	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1242	U	.0037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1248	U	.0037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1254	U	.0075	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	PCB-1260	U	.0075	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.019	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.037	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.028	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.093	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0056	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.19	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	PHORATE	U	.028	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.019	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.19	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	815ZS	2,4,5-T	J	.0022	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.0063	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	815ZS	2,4-D	U	.045	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0056	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.14	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.56	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ACETONE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.16	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.2	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TOLUENE	J	.034	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.22	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ANILINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ANTHRACENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ARAMITE	U	3.7	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.4	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	CHRYSENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DCDD	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DCDF	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIALLATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	FLUORANTHENE	J	.021	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	FLUORENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PHENACETIN	J	.013	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PHENANTHRENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PHENOL	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PRONAMIDE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PROPAZINE	J	.023	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PYRENE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	PYRIDINE	U	.37	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	SAFROLE	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.9	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	TOFRANIL	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	TRCDD	U	.75	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	8270S	TRCDF	U	.47	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	9010S	CYANIDE	U	47	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	9030S	SULFIDE		11	%MOISTUR
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE	U	10	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SNZZS	TIN	U	.00011	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00011	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	HXCDF	U	.00009	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	PECDD	U	.000067	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	PECDF	U	.00011	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	TCDD	U	.000074	MG/KG
		SOIL	2	RWP	SF-OS-RWP*IB-2	20-MAR-91	SOWZS	TCDF		33.4	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	BARIUM		.3	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	BERYLLIUM	U	.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	CADMIUM	J	1010	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	CALCIUM		10.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	CHROMIUM		2.9	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	COBALT		35.4	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	COPPER	J	8040	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	IRON		1250	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	MAGNESIUM			

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	MANGANESE	J	151	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	NICKEL		7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	POTASSIUM	J	462	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	SILVER	U	.99	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	SODIUM		203	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	VANADIUM	J	14.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	ZINC		71.1	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	7060S	ARSENIC	J	9.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	7421S	LEAD		142	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	747ZS	MERCURY	U	.05	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	7740S	SELENIUM	U	.45	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	7841S	THALLIUM	U	.46	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	4,4'-DDE		.15	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	4,4'-DDT		.27	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ALDRIN	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	BETA-BHC	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	DIELDRIN		.034	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.011	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.019	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ENDRIN	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE		.0084	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	ISODRIN	U	.0038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	KEPONE		.07	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.019	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1016	U	.038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1221	U	.075	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1232	U	.075	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1242	U	.038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1248	U	.038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1254	U	.075	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	PCB-1260	U	.075	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.038	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.028	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.094	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.0057	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	PHORATE	U	.028	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.019	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	815ZS	2,4,5-T	J	.0023	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	J	.0018	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	815ZS	2,4-D	U	.045	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	815ZS	DINOSEB	U	.0057	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.24	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ACETONE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.45	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.4	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.3	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TOLUENE	J	.048	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.23	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	7.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	2-PICOLINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	7.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	7.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-NITROPHENOL	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ANILINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ANTHRACENE	J	.32	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ARAMITE	U	37	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	J	2	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	3.2	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	1.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE		4.1	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	CHRYSENE	J	2.1	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DCDD	U	7.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DCDF	U	7.5	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIALLATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	FLUORANTHENE		3.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	FLUORENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	750	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	1.8	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	19	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ISOPHORONE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	3.7	MG/KG
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	3.7	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM_3	STD UOM
OFFST	OS	SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	NITROBENZENE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	19	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	19	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PHENACETIN	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PHENANTHRENE	J	2.1	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PHENOL	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PRONAMIDE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PROPAZINE	U	19	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PYRENE	J	3.5	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	PYRIDINE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	SAFROLE	U	3.7	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	TINUVIN 327	U	19	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	TOFRANIL	U	19	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	TRCDD	U	7.5	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	8270S	TRCDF	U	7.5	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	9010S	CYANIDE	U	.41	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	9030S	SULFIDE	U	41	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		12	%MOISTUR	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SNZZS	TIN	U	9.9	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000091	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00017	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	HXCDF	U	.0001	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	PECDD	U	.000093	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	PECDF	U	.000059	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	TCDD	U	.000091	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	SOWZS	TCDF	U	.000065	MG/KG	
		SOIL	2	SNH	SF-OS-SNH*IB-2	20-MAR-91	6010S	BARIUM		9.7	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	BERYLLIUM		.19	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	CADMIUM	U	.44	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	CALCIUM	J	336	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	CHROMIUM		5.2	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	COBALT		2.8	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	COPPER		4.2	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	IRON	J	6120	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	MAGNESIUM		963	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	MANGANESE	J	78.4	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	NICKEL		4.8	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	POTASSIUM	J	366	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	SILVER	U	.88	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	SODIUM		150	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	VANADIUM	J	7.8	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	6010S	ZINC		16.7	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	7041S	ANTIMONY	R		MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	7060S	ARSENIC	J	6.3	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	7421S	LEAD		6	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	747ZS	MERCURY	U	.047	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	7740S	SELENIUM	U	.38	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	7841S	THALLIUM	U	.38	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	4,4'-DDD	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	4,4'-DDE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	4,4'-DDT	U	.0007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ALDRIN	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ALPHA-BHC	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ALPHA-CHLORDANE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	BETA-BHC	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	DELTA-BHC	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	DIELDRIN	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ENDOSULFAN I	U	.001	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ENDOSULFAN II	U	.0017	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ENDOSULFAN SULFATE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ENDRIN	U	.0007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ENDRIN ALDEHYDE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	GAMMA-BHC	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	GAMMA-CHLORDANE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	HEPTACHLOR	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	ISODRIN	U	.00035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	KEPONE	U	.0017	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	METHOXYCHLOR	U	.0035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1016	U	.007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1221	U	.007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1232	U	.0035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1242	U	.0035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1248	U	.007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1254	U	.007	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	PCB-1260	U	.017	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8080S	TOXAPHENE	U	.035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	DIMETHOATE	U	.035	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	DISULFOTON	U	.027	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	ETHYL PARATHION	U	.089	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	FAMPHUR	U	.0053	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	METHYL PARATHION	U	.18	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.027	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	PHORATE	U	.018	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	SULFOTEPP	U	.18	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	814ZS	THIONAZIN	U	.0071	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	815ZS	2,4,5-T	U	.006	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.043	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	815ZS	2,4-D	U	.0053	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	815ZS	DINOSEB	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.43	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.11	MG/KG	
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,2-DIBROMOETHANE				

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
OFFST	OS	SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	2-BUTANONE	J	.13	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.53	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	2-HEXANONE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ACETONE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ACETONITRILE	U	.43	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ACROLEIN	R		MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	BENZENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	BROMOFORM	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	BROMOMETHANE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CHLOROBENZENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CHLOROETHANE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CHLOROFORM	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CHLOROMETHANE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.43	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ETHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	ETHYLBENZENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	IODOMETHANE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	M&P-XYLENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	METHYL METHACRYLATE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	METHYLENE CHLORIDE	U	.45	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	O-XYLENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	PROPANENITRILE	U	2.1	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	STYRENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TOLUENE	J	.052	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TRICHLOROETHENE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	VINYL ACETATE	U	.11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8240S	VINYL CHLORIDE	U	.21	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	824DS	1,4-DIOXANE	U	11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	824DS	ISOBUTANOL	U	11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	824DS	METHACRYLONITRILE	U	11	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,2-DICHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,3-DICHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,3-DINITROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,4-DICHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	1-NAPHTHYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4-DICHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4-DINITROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,4-DINITROTOLUENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,6-DICHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-CHLORONAPHTHALENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-CHLOROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-METHYLNAPHTHALENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-METHYLPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-NITROANILINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-NITROPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	2-PICOLINE	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	3-METHYLPHENOL	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	3-NITROANILINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-AMINOBIPHENYL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-CHLOROANILINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-METHYLPHENOL	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-NITROANILINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ACENAPHTHENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ACENAPHTHYLENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ACETOPHENONE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ANILINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ANTHRACENE	U	3.5	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ARAMITE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZO(A)ANTHRACENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZO(A)PYRENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZO(B)FLUORANTHENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZO(G,H,I)PERYLENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BENZYL ALCOHOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	.35	MG/KG

Cranston OFFST/OS - Soil

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
OFFST	OS	SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	1.1	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BUTAZOLIDIN	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	CHLOROBENZILATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	CHRYSENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DCDD	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DCDF	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIALLATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIBENZOFURAN	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIETHYLPHTHALATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIMETHYLPHTHALATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	DIPHENYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ETHYL METHANESULFONATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	FLUORANTHENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	FLUORENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROBUTADIENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROETHANE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROPHENE	U	70	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	HEXACHLOROPROPENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	IRGASAN DP-300	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ISOPHORONE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	ISOSAFROLE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	METHAPYRILENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	METHYL METHANESULFONATE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSOMORPHOLINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSOPIPERIDINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	NAPHTHALENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	NITROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	O-TOLUIDINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PENTACHLOROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PENTACHLOROETHANE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PENTACHLORONITROBENZENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PENTACHLOROPHENOL	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PHENACETIN	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PHENANTHRENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PHENOL	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PRONAMIDE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PROPAZINE	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PYRENE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	PYRIDINE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	SAFROLE	U	.35	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	TINUVIN 327	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	TOFRANIL	U	1.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	TRCDD	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	8270S	TRCDF	U	.7	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	9010S	CYANIDE	U	.41	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	9030S	SULFIDE	U	41	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	MSTRS	PERCENT MOISTURE		6	%MOISTUR
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SNZZS	TIN	U	8.8	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00014	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	HXCDF	U	.000086	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	PECDD	U	.000086	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	PECDF	U	.000063	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	TCDD	U	.00014	MG/KG
		SOIL	2	SP	SF-OS-SP*IB-2	20-MAR-91	SOWZS	TCDF	U	.00012	MG/KG

PAWTUXET RIVER AREA

PAWTUXET RIVER AREA

UPSTREAM REACH

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SURFW	1	M	SW-00M	27-NOV-90	8080W	4,4'-DDD	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	4,4'-DDE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	4,4'-DDT	U	.021	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ALDRIN	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ALPHA-BHC	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	BETA-BHC	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	DELTA-BHC	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	DIELDRIN	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ENDOSULFAN I	U	.031	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ENDOSULFAN II	U	.052	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ENDRIN	U	.021	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	GAMMA-BHC	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	HEPTACHLOR	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	ISODRIN	U	.01	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	KEPONE	U	.052	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	METHOXYCHLOR	U	.1	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1016	U	.21	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1221	U	.21	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1232	U	.1	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1242	U	.1	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1248	U	.21	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1254	U	.21	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	PCB-1260	U	.52	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8080W	TOXAPHENE	U	.95	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	DISULFOTON	U	.71	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	ETHYL PARATHION	U	2.4	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	FAMPHUR	J	.02	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	METHYL PARATHION	U	4.8	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	PHORATE	U	.48	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	SULFOTEPP	U	4.8	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	814ZW	THIONAZIN	U	.2	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	815ZW	2,4,5-T	U	.17	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	1.2	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	815ZW	2,4-D	U	.15	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	815ZW	DINOSEB	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	2-BUTANONE	U	25	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	2-HEXANONE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	3-CHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ACETONE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ACETONITRILE	R		UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ACROLEIN	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ACRYLONITRILE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	BROMOFORM	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	BROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	1	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CHLOROBENZENE	J	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CHLOROFORM	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	DIBROMOMETHANE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	M&P-XYLENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	METHYL METHACRYLATE	U	3.9	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	O-XYLENE	U	100	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	PROPANENITRILE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TRICHLOROETHENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	VINYL ACETATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8240W	VINYL CHLORIDE	U	10000	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	824DW	METHACRYLONITRILE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SURFW	1	M	SW-00M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-CHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-NITROANILINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-NITROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	2-PICOLINE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	3-METHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	3-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-CHLOROANILINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-METHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-NITROPHENOL	U	100	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ACENAPHTHENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ACENAPHTHYLENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ACETOPHENONE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ANILINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ANTHRACENE	U	100	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ARAMITE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZO(A)PYRENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BENZYL ALCOHOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	7	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BUTAZOLIDIN	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	CHLOROBENZILATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	CHRYSENE	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DCDD	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DCDF	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	3	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIALLATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIBENZOFURAN	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	DIPHENYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	FLUORENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	HEXACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	IRGASAN DP-300	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ISOPHORONE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	ISOSAFROLE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	METHAPYRILENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	NAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	NITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	O-TOLUIDINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PENTACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PHENACETIN	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PHENANTHRENE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PHENOL	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PRONAMIDE	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PROPAZINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	PYRENE	U	10	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SURFW	1	M	SW-00M	27-NOV-90	8270W	PYRIDINE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	SAFROLE	U	10	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	TINUVIN 327	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	TOFRANIL	U	50	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	TRCDD	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	8270W	TRCDF	U	20	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	9030W	SULFIDE		6.7	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY		26	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	ALKZW	TOTAL ALKALINITY		26	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	CHLOW	CHLORIDE		48	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		22	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	NH3NW	AMMONIA AS N		2.1	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	NO3ZW	NITRATE-NITRITE AS N		710	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		.42	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	SO4ZW	SULFATE		24	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	HXCDD	U	.0028	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	HXCDF	U	.0019	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	PECDD	U	.0018	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	PECDF	U	.0011	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	TCDD	U	.0018	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	SOWZW	TCDF	U	.0012	UG/L
		SURFW	1	M	SW-00M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		6.3	MG/L
		SURFW	1	M	SW-00M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		8	MG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	BARIUM		14	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	CALCIUM		11700	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	IRON		270	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	MAGNESIUM		1620	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	POTASSIUM	J	3110	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	SODIUM		33200	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	7421W	LEAD	U	3	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-00M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	CALCIUM		11600	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	IRON		590	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	MAGNESIUM		1630	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	NICKEL		26	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	POTASSIUM	U	3000	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	SODIUM		32600	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	6010W	ZINC		25	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	7421W	LEAD		23	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-00M total	27-NOV-90	9010W	CYANIDE		.019	MG/L
		SURFW	1	M	SW-00M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ALDRIN	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.048	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ENDRIN	U	.019	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	ISODRIN	U	.0095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	KEPONE	U	.048	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1016	U	.19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1221	U	.19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1232	U	.095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1242	U	.095	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1248	U	.19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1254	U	.19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	PCB-1260	U	.48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8080W	TOXAPHENE	U	.95	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	DIMETHOATE			

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	PHORATE	U	.71	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	815ZW	2,4-D	U	1.1	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	815ZW	DINOSEB	U	.14	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	2-BUTANONE	U	25	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	2-HEXANONE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ACETONE	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ACETONITRILE	R		UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ACROLEIN	U	50	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	BROMOFORM	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CHLOROFORM	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	IODOMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	M&P-XYLENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	O-XYLENE	U	100	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TOLUENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	R		UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	2-PICOLINE	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ANILINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ARAMITE	U	95	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	27	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	CHRYSENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DCDD	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DCDF	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIALLATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	FLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PHENOL	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PRONAMIDE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PROPAZINE	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	SAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	TOFRANIL	U	48	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	TRCDD	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	8270W	TRCDF	U	19	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	9030W	SULFIDE	U	1	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	ALKZW	BICARBONATE ALKALINITY		12	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	ALKZW	TOTAL ALKALINITY		12	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	CHLOW	CHLORIDE		27	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		7.8	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	NH3NW	AMMONIA AS N		.67	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	NO32W	NITRATE-NITRITE AS N		460	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	OPO4W	ORTHOPHOSPHATE		.064	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SO4ZW	SULFATE		12	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0025	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	HXCDD	U	.0037	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	HXCDF	U	.0023	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	PECDD	U	.0025	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	PECDF	U	.0016	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	TCDD	U	.0025	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	SOWZW	TCDF	U	.0025	UG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		68	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	TOCZW	TOTAL ORGANIC CARBON		6.7	MG/L
		SURFW	2	M	SW-00M*IB-2		26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS	U	10	MG/L
		SURFW	2	M	SW-00M*IB-2	DISSOLVE	26-MAR-91	6010W	BARIUM		12	UG/L
		SURFW	2	M	SW-00M*IB-2	DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-00M*IB-2	DISSOLVE	26-MAR-91	6010W	CADMIUM	U	5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	00	SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	CALCIUM		6820	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	IRON		140	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1160	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	MANGANESE		62	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	SODIUM		17400	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2 DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	ALKZW	BICARBONATE ALKALINITY		12	MG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	ALKZW	TOTAL ALKALINITY		12	MG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	HXCDD	U	.0023	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	HXCDF	U	.0015	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	PECDD	U	.0015	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	PECDF	U	.0011	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	TCDD	U	.0018	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	SOWZW	TCDF	U	.0017	UG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		78	MG/L
		SURFW	2	M	SW-00M*IB-2 DUP	26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS	U	10	MG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	BARIUM		14	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	CALCIUM		6730	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	IRON		424	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	MAGNESIUM		1220	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	MANGANESE		71	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	SODIUM		17100	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	7421W	LEAD	J	3.5	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		SURFW	2	M	SW-00M*IB-2 TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L
	01	SURFW	1	R	SW-01R	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ENDOSULFAN I	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ENDOSULFAN II	U	.028	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ENDRIN	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	HEPTACHLOR	R		UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	KEPONE	U	.0095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	METHOXYCHLOR	U	.047	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1016	U	.095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1232	U	.19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1248	U	.095	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	PCB-1260	U	.19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8080W	TOXAPHENE	U	.47	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	815ZW	2,4-D	U	1.1	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	815ZW	DINOSEB	U	.14	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CHLOROBENZENE	J	1	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	M&P-XYLENE	J	1.3	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5.8	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	O-XYLENE	J	.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TOLUENE	J	1.3	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4-DINITROPHENOL	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-NITROANILINE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	2-PICOLINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	3-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	95	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ANILINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ANTHRACENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ARAMITE	U	95	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	01	SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	7	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	CHRYSENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DCDF	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	2	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIALLATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	FLUORENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PHENOL	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PRONAMIDE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PROPAZINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PYRENE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	SAFROLE	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	TINUVIN 327	U	48	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	TOFRANIL	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	8270W	TRCDF		13	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	9030W	SULFIDE		21	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	ALKZW	CARBONATE ALKALINITY		21	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	ALKZW	TOTAL ALKALINITY		2000	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		47	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	CHLOW	CHLORIDE		28	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		1.6	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	NH3NW	AMMONIA AS N		800	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	NO3ZW	NITRATE-NITRITE AS N		.32	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	OPO4W	ORTHOPHOSPHATE		24	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	SO4ZW	SULFATE			
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	HXCDD	U	.0033	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	HXCDF	U	.0024	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	PECDD	U	.0021	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	PECDF	U	.0014	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	TCDD	U	.0022	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	SOWZW	TCDF	U	.0015	UG/L
		SURFW	1	R	SW-01R	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.6	MG/L
		SURFW	1	R	SW-01R	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		8	MG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0029	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	HXCDD	U	.0046	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	HXCDF	U	.0032	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	PECDD	U	.003	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	PECDF	U	.0019	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	TCDD	U	.0029	UG/L
		SURFW	1	R	SW-01R DUP	27-NOV-90	SOWZW	TCDF	U	.002	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	BARIUM		14	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	CALCIUM		11700	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	IRON		160	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	MAGNESIUM		1620	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	NICKEL		20	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	POTASSIUM	U	3000	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	SODIUM		32700	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	7421W	LEAD		5.1	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	R	SW-01R dissolved	27-NOV-90	6010W	BARIUM		15	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	CALCIUM		11300	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	IRON		540	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	MAGNESIUM		1570	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	POTASSIUM	U	3000	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	SODIUM		31400	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	7421W	LEAD		4.9	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	R	SW-01R total	27-NOV-90	9010W	CYANIDE		.011	MG/L
		SURFW	1	R	SW-01R total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	R	SW-01R total	26-MAR-91	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ALDRIN	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.048	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ENDRIN	U	.019	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	ISODRIN	U	.0095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	KEPONE	U	.048	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1016	U	.19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1221	U	.19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1232	U	.095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1242	U	.095	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1248	U	.19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1254	U	.19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	PCB-1260	U	.48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8080W	TOXAPHENE	U	.95	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.71	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	2.4	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	FAMPHUR	U	.14	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	4.7	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	PHORATE	U	.47	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	4.7	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	814ZW	THIONAZIN	U	.19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.16	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	1.1	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	815ZW	2,4-D	U	.14	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	815ZW	DINOSEB	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	2-BUTANONE	U	25	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	2-HEXANONE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ACETONE	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ACETONITRILE	R		UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ACROLEIN	U	50	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	BROMOFORM	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CHLOROFORM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	IODOMETHANE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	M&P-XYLENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	7	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	O-XYLENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TOLUENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	2-PICOLINE	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-NITROPHENOL	R		UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ANILINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ANTHRACENE	U	95	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ARAMITE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BUTAZOLIDIN	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	CHRYSENE	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DCDD	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DCDF	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIALLATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2	26-MAR-91	8270W	FLUORANTHENE	U	9.5	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	FLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PHENOL	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PRONAMIDE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PROPAZINE	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	SAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	TOFRANIL	U	48	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	TRCDD	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	8270W	TRCDF	U	19	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	9030W	SULFIDE	U	1	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	ALKZW	BICARBONATE ALKALINITY		12	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	ALKZW	TOTAL ALKALINITY		12	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	CHLOW	CHLORIDE		26	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		10	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	NH3NW	AMMONIA AS N		.67	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	NO32W	NITRATE-NITRITE AS N		460	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	OPO4W	ORTHOPHOSPHATE		.66	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SO4ZW	SULFATE		12	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	HXCDD	U	.003	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	HXCDF	U	.0018	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	PECDD	U	.0019	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	PECDF	U	.0013	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	TCDD	U	.0022	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	SOWZW	TCDF	U	.0021	UG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		83	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	TOCZW	TOTAL ORGANIC CARBON		6.1	MG/L
		SURFW	2	M	SW-01M*IB-2		26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS	U	10	MG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	BARIUM		13	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	CALCIUM		6580	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	IRON		108	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1100	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	MANGANESE		59	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	SODIUM		16900	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	BARIUM		14	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	CALCIUM		6610	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	IRON		377	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	MAGNESIUM		1160	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	MANGANESE		71	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	SODIUM		16800	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-01M*IB-2	TOTAL	26-MAR-91	7421W	LEAD	J	3.9	UG/L

Cranston Pawtuxet River - Upstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SURFW	2	M	SW-01M*IB-2 TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-01M*IB-2 TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2 TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-01M*IB-2 TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		SURFW	2	M	SW-01M*IB-2 TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	00	SEDIM	1	M	SD-00M	28-NOV-90	6010S	BARIUM	J	13.1	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	BERYLLIUM		.5	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	CADMIUM	U	.5	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	CALCIUM	J	883	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	CHROMIUM	J	16.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	COBALT	J	2.1	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	COPPER	J	9	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	IRON		7230	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	MAGNESIUM	J	1570	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	MANGANESE	J	137	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	NICKEL	U	5.8	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	POTASSIUM		472	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	SILVER	U	.99	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	SODIUM	U	165	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	VANADIUM		4.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	6010S	ZINC	J	35.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	7041S	ANTIMONY	U	.66	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	7060S	ARSENIC	J	9.8	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	7421S	LEAD		19.7	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	7740S	SELENIUM	U	.47	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	7841S	THALLIUM	U	.47	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	4,4'-DDD	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	4,4'-DDE	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	4,4'-DDT	U	.0023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ALDRIN	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ALPHA-BHC	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	BETA-BHC	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	DELTA-BHC	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	DIELDRIN	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ENDOSULFAN I	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ENDOSULFAN II	U	.0034	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0057	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ENDRIN	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ENDRIN ALDEHYDE	U	.0023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	GAMMA-BHC	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	GAMMA-CHLORDANE	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	HEPTACHLOR	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	ISODRIN	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	KEPONE	U	.0011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	METHOXYCHLOR	U	.0057	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1016	U	.011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1221	U	.023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1232	U	.023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1242	U	.011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1248	U	.011	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1254	U	.023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	PCB-1260	U	.023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8080S	TOXAPHENE	U	.057	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	ETHYL PARATHION	U	.086	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	FAMPHUR	U	.29	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	METHYL PARATHION	U	.017	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.57	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	PHORATE	U	.086	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	SULFOTEPP	U	.057	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	814ZS	THIONAZIN	U	.57	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	815ZS	2,4,5-T	U	.023	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	815ZS	2,4-D	U	.14	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.49	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	2-BUTANONE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.61	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	2-HEXANONE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ACETONE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ACETONITRILE	U	.49	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	BROMOMETHANE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CHLOROBENZENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CHLOROETHANE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CHLOROMETHANE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.49	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	M&P-XYLENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	METHYLENE CHLORIDE	U	.12	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SEDIM	1	M	SD-00M	28-NOV-90	8240S	O-XYLENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	PROPANENITRILE	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TOLUENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4-DINITROPHENOL	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-NAPHTHYLAMINE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-NITROANILINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	2-PICOLINE	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	3-METHYLPHENOL	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	3-NITROANILINE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-METHYLPHENOL	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-NITROANILINE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ANILINE	J	.11	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ANTHRACENE	U	12	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ARAMITE	J	.28	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZO(A)PYRENE	J	.41	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.42	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BUTAZOLIDIN	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	CHLOROBENZILATE	J	.34	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	CHRYSENE	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DCDD	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DCDF	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIETHYLPHTHALATE	R		MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ETHYL METHANESULFONATE	J	.64	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	FLUORANTHENE	J	.069	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	FLUORENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	IRGASAN DP-300	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	P-PHENYLENEDIAMINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PENTACHLORONITROBENZENE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PENTACHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PHENACETIN	J	.74	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PHENANTHRENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PRONAMIDE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PROPAZINE	J	.76	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PYRENE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	SAFROLE	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	TINUVIN 327	U	6	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	TOFRANIL	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	TRCDD	U	2.4	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	8270S	TRCDF	U	.58	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	9010S	CYANIDE	U	24	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	9030S	SULFIDE		115	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	ALKZS	CARBONATE ALKALINITY		115	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	ALKZS	TOTAL ALKALINITY		2	MEQ/100G
		SEDIM	1	M	SD-00M	28-NOV-90	CECZS	CATION EXCHANGE CAPACITY	U	10	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	CHLOS	CHLORIDE		17	%MOISTUR
		SEDIM	1	M	SD-00M	28-NOV-90	MSTRS	PERCENT MOISTURE	U	.05	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	NH3NS	AMMONIA AS N		.62	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	NO32S	NITRATE-NITRITE AS N		1.35	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	OPO4S	ORTHOPHOSPHATE	U	9.9	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SNZZS	TIN	U	5	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SO4ZS	SULFATE	U	.00027	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00043	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	HXCDD	U	.00029	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	HXCDF	U	.00025	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	PECDD	U	.00017	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	PECDF	U	.00027	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	TCDD	U	.00019	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	SOWZS	TCDF		220	MG/KG
		SEDIM	1	M	SD-00M	28-NOV-90	TOCZS	TOTAL ORGANIC CARBON	J	97.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	BARIUM	J	2.1	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	BERYLLIUM	J	7.4	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	CADMIUM	J	2490	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	CALCIUM	J	43.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	CHROMIUM		8.3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	COBALT	J	97.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	COPPER		15800	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	IRON		2180	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	MAGNESIUM		344	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	MANGANESE	J	30.3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	NICKEL		1440	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	POTASSIUM	U	2.7	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	SILVER		446	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	SODIUM		14.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	VANADIUM	J	229	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	6010S	ZINC	U	1.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	7041S	ANTIMONY		18.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	7060S	ARSENIC	J	131	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	7421S	LEAD	U	.14	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	747ZS	MERCURY		1.08	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	7740S	SELENIUM		1.08	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	7841S	THALLIUM		.028	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	4,4'-DDD	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	4,4'-DDE		.007	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	4,4'-DDT		.049	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ALDRIN	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ALPHA-BHC		.018	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ALPHA-CHLORDANE	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	BETA-BHC	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	DELTA-BHC	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	DIELDRIN	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ENDOSULFAN I	U	.0092	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ENDOSULFAN II	U	.015	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ENDRIN	U	.012	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ENDRIN ALDEHYDE		.029	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	GAMMA-BHC		.023	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	GAMMA-CHLORDANE		.013	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	HEPTACHLOR	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	ISODRIN	U	.0031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	KEPONE	U	.015	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	METHOXYCHLOR	U	.031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1016	U	.062	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1221	U	.062	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1232	U	.031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1242	U	.031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1248	U	.062	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1254	U	.062	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	PCB-1260	U	.15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8080S	TOXAPHENE	U	.3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	DIMETHOATE	U	.3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	DISULFOTON	U	.23	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	ETHYL PARATHION	U	.76	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	FAMPHUR			

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	METHYL PARATHION	U	.045	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	PHORATE	U	.23	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	SULFOTEPP	U	.15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	814ZS	THIONAZIN	U	1.5	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	815ZS	2,4,5-T	U	.062	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.053	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	815ZS	2,4-D	U	.37	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	815ZS	DINOSEB	U	.047	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,2-DIBROMOETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,2-DICHLOROETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	2-BUTANONE	J	.58	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	2-HEXANONE	J	.25	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	3-CHLOROPROPENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ACETONE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ACETONITRILE	U	1.2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ACRYLONITRILE	U	3.1	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	BENZENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	BROMODICHLOROMETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	BROMOFORM	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	BROMOMETHANE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CARBON DISULFIDE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CARBON TETRACHLORIDE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CHLOROBENZENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CHLOROETHANE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CHLOROFORM	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CHLOROMETHANE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	DIBROMOMETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ETHYL METHACRYLATE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	ETHYLBENZENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	IODOMETHANE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	M&P-XYLENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	METHYL METHACRYLATE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	METHYLENE CHLORIDE	U	1	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	O-XYLENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	PROPANENITRILE	U	6.2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	STYRENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TETRACHLOROETHENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TOLUENE	J	.099	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TRICHLOROETHENE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	VINYL ACETATE	U	.31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8240S	VINYL CHLORIDE	U	.62	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	824DS	1,4-DIOXANE	U	31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	824DS	ISOBUTANOL	U	31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	824DS	METHACRYLONITRILE	U	31	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,2-DICHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,3-DICHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,3-DINITROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,4-DICHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	1-NAPHTHYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4-DICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4-DINITROPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,4-DINITROTOLUENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,6-DICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2,6-DINITROTOLUENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-CHLORONAPHTHALENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-CHLOROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-METHYLNAPHTHALENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-NAPHTHYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-NITROANILINE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-NITROPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	2-PICOLINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	3-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	3-NITROANILINE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-AMINOBIPHENYL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-CHLOROANILINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-METHYLPHENOL	J	1.2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-NITROANILINE	U	15	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	00	SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-NITROPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ACENAPHTHENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ACENAPHTHYLENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ACETOPHENONE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ANILINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ANTHRACENE	J	.29	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ARAMITE	U	30	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1.7	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZO(A)PYRENE	J	1.8	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZO(B)FLUORANTHENE		3.3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	2	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZO(K)FLUORANTHENE		3.7	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BENZYL ALCOHOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BUTAZOLIDIN	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	CHLOROBENZILATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	CHRYSENE	J	2.4	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DCDD	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DCDF	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIALLATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.7	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIBENZOFURAN	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIETHYLPHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIMETHYLPHTHALATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	DIPHENYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ETHYL METHANESULFONATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	FLUORANTHENE		6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	FLUORENE	J	.15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROBUTADIENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROETHANE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROPHENE	U	600	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	HEXACHLOROPROPENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	1.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	IRGASAN DP-300	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ISOPHORONE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	ISOSAFROLE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	METHAPYRILENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	METHYL METHANESULFONATE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSOMORPHOLINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSOPIPERIDINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	NAPHTHALENE	J	.093	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	NITROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	O-TOLUIDINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	P-PHENYLENEDIAMINE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PENTACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PENTACHLOROETHANE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PENTACHLORONITROBENZENE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PENTACHLOROPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PHENACETIN	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PHENANTHRENE	J	1.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PHENOL	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PRONAMIDE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PROPAZINE	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PYRENE	J	1.9	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	PYRIDINE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	SAFROLE	U	3	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	TINUVIN 327	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	TOFRANIL	U	15	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	TRCDD	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	8270S	TRCDF	U	6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	9010S	CYANIDE	U	.76	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	9030S	SULFIDE		1600	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	ALKZS	BICARBONATE ALKALINITY		1658	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	ALKZS	CARBONATE ALKALINITY	U	160	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	ALKZS	TOTAL ALKALINITY		1658	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY		8.5	MEQ/100G
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	CHLOS	CHLORIDE		420	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	MSTRS	PERCENT MOISTURE		68	%MOISTUR
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	NH3NS	AMMONIA AS N		430	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	NO32S	NITRATE-NITRITE AS N		59	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	OPO4S	ORTHOPHOSPHATE		1.6	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SNZZS	TIN	U	27	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SO4ZS	SULFATE		190	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00029	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	HXCDD	U	.0005	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	HXCDF	U	.00031	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	PECDD	U	.00034	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	PECDF	U	.0002	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	TCDD	U	.00029	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	SOWZS	TCDF	U	.00019	MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	L	SD-00L*IB-2	28-MAR-91		PH		5.4	PH UNITS
	01	SEDIM	1	R	SD-01R	29-NOV-90	6010S	BARIUM	J	31.5	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	BERYLLIUM		.59	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	01	SEDIM	1	R	SD-01R	29-NOV-90	6010S	CADMIUM		2.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	CALCIUM	J	965	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	CHROMIUM	J	49.6	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	COBALT	J	3.3	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	COPPER	J	68.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	IRON		7700	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	MAGNESIUM	J	974	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	MANGANESE	J	147	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	NICKEL		13.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	POTASSIUM		390	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	SODIUM	U	209	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	VANADIUM		11.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	6010S	ZINC	J	135	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	7041S	ANTIMONY	J	.96	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	7060S	ARSENIC	J	6.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	7421S	LEAD		173	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	747ZS	MERCURY	J	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	7740S	SELENIUM	U	.6	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	7841S	THALLIUM	U	.6	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	4,4'-DDD	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	4,4'-DDE	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	4,4'-DDT	U	.057	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ALDRIN	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ALPHA-BHC	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	BETA-BHC	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	DELTA-BHC	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	DIELDRIN	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ENDOSULFAN I	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ENDOSULFAN II	U	.086	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ENDRIN	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.057	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	GAMMA-BHC	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	HEPTACHLOR	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	ISODRIN	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	KEPONE	U	.029	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	METHOXYCHLOR	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1016	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1221	U	.57	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1232	U	.57	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1242	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1248	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1254	U	.57	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	PCB-1260	U	.57	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8080S	TOXAPHENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	DIMETHOATE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	DISULFOTON	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	ETHYL PARATHION	U	.11	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	FAMPHUR	U	.36	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	METHYL PARATHION	U	.021	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.72	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	PHORATE	U	.11	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	SULFOTEPP	U	.072	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	814ZS	THIONAZIN	U	.72	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	815ZS	2,4,5-T	U	.028	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.024	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	815ZS	2,4-D	U	.17	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	815ZS	DINOSEB	U	.021	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.58	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	2-BUTANONE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.72	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	2-HEXANONE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	3-CHLOROPROPENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ACETONE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ACETONITRILE	U	.58	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ACRYLONITRILE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	BENZENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	BROMOFORM	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	BROMOMETHANE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CARBON DISULFIDE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CHLOROBENZENE		.64	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CHLOROETHANE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CHLOROFORM	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CHLOROMETHANE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	DIBROMOMETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.58	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	ETHYLBENZENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	IODOMETHANE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	M&P-XYLENE	J	.021	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	METHYL METHACRYLATE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.3	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	O-XYLENE	J	.07	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	PROPANENITRILE	U	2.9	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	01	SEDIM	1	R	SD-01R	29-NOV-90	8240S	STYRENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TETRACHLOROETHENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TOLUENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TRICHLOROETHENE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	VINYL ACETATE	U	.14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8240S	VINYL CHLORIDE	U	.29	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	824DS	1,4-DIOXANE	U	14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	824DS	ISOBUTANOL	U	14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	824DS	METHACRYLONITRILE	U	14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,2-DICHLOROBENZENE	J	.12	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4-DINITROPHENOL	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-METHYLNAPHTHALENE		9.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-NITROANILINE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-NITROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	2-PICOLINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	3-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	3-NITROANILINE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-CHLOROANILINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-NITROANILINE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-NITROPHENOL	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ACENAPHTHENE	J	.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ACETOPHENONE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ANILINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ANTHRACENE	J	.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ARAMITE	U	14	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.96	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZO(A)PYRENE	J	1.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZO(B)FLUORANTHENE		2.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	1.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZO(K)FLUORANTHENE		2.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		2.5	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BUTAZOLIDIN	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	CHLOROBENZILATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	CHRYSENE		1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DCDD	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DCDF	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIALLATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIBENZOFURAN	J	.12	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	DIPHENYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	FLUORANTHENE		2.3	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	FLUORENE	J	.18	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	1.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	IRGASAN DP-300	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ISOPHORONE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	ISOSAFROLE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	METHAPYRILENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.4	MG/KG

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	01	SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	NAPHTHALENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	NITROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	O-TOLUIDINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PENTACHLOROPHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PHENACETIN	J	1.3	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PHENANTHRENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PHENOL	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PRONAMIDE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PROPAZINE		2.3	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PYRENE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	PYRIDINE	U	1.4	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	SAFROLE	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	TINUVIN 327	U	7.2	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	TOFRANIL	U	2.9	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	TRCDD	J	.43	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	8270S	TRCDF	U	.61	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	9010S	CYANIDE		57	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	9030S	SULFIDE		160	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	ALKZS	CARBONATE ALKALINITY		160	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	ALKZS	TOTAL ALKALINITY		5	MEQ/100G
		SEDIM	1	R	SD-01R	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		53	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	CHLOS	CHLORIDE		31	%MOISTUR
		SEDIM	1	R	SD-01R	29-NOV-90	MSTRS	PERCENT MOISTURE		12	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	NH3NS	AMMONIA AS N		.1	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	NO32S	NITRATE-NITRITE AS N	U	9.39	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	OPO4S	ORTHOPHOSPHATE		11	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SNZZS	TIN	U	120	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SO4ZS	SULFATE		.00032	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00054	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	HXCDD	U	.00038	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	HXCDF	U	.00033	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	PECDD	U	.00022	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	PECDF	U	.00032	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	TCDD	U	.0002	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	SOWZS	TCDF		11000	MG/KG
		SEDIM	1	R	SD-01R	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON	J	14.4	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	BARIUM	J	.42	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	BERYLLIUM	U	.47	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	CADMIUM	J	497	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	CALCIUM	J	10.8	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	CHROMIUM		2.3	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	COBALT	J	27.3	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	COPPER		4770	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	IRON		908	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	MAGNESIUM		88.3	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	MANGANESE	J	4.8	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	NICKEL		300	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	POTASSIUM	U	.95	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	SILVER		145	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	SODIUM		3.1	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	VANADIUM	J	28	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	6010S	ZINC	U	.46	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	7041S	ANTIMONY		5.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	7060S	ARSENIC	J	11	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	7421S	LEAD	U	.056	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	747ZS	MERCURY		.325	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	7740S	SELENIUM		.325	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	7841S	THALLIUM	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	4,4'-DDD	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	4,4'-DDE	U	.0025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	4,4'-DDT		.0018	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ALDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ALPHA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	BETA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	DELTA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	DIELDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ENDOSULFAN I	U	.0038	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ENDOSULFAN II	U	.0063	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ENDRIN	U	.002	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ENDRIN ALDEHYDE		.0041	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	GAMMA-BHC	J	.001	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	HEPTACHLOR	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	ISODRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	KEPONE	U	.0063	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	METHOXYCHLOR	U	.013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1016	U	.025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1221	U	.025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1232	U	.013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1242	U	.013	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1248	U	.025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1254	U	.025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	PCB-1260	U	.063	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8080S	TOXAPHENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	DIMETHOATE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	DISULFOTON	U	.096	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	ETHYL PARATHION	U	.32	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	FAMPHUR	U	.019	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	METHYL PARATHION	U	.64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U		

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	01	SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	PHORATE	U	.096	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	SULFOTEPP	U	.064	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	814ZS	THIONAZIN	U	.64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	815ZS	2,4,5-T	U	.025	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.022	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	2-BUTANONE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	2-HEXANONE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ACETONE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	BROMOMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CHLOROETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CHLOROMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TOLUENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4-DINITROPHENOL	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	3-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-METHYLPHENOL	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE			

Cranston Pawtuxet River - Upstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	01	SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ANTHRACENE	J	.14	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.51	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZO(A)PYRENE	J	.43	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.74	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.39	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.83	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BUTAZOLIDIN	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	CHRYSENE	J	.61	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	.033	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.19	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	FLUORANTHENE		1.7	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	FLUORENE	J	.064	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.32	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	IRGASAN DP-300	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PENTACHLOROPHENOL	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PHENANTHRENE	J	.65	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PROPAZINE	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PYRENE	J	.61	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	TINUVIN 327	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	TOFRANIL	U	6.2	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	8270S	TRCDF	U	2.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	9010S	CYANIDE	U	.35	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	9030S	SULFIDE		180	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	ALKZS	TOTAL ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.8	MEQ/100G
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	CHLOS	CHLORIDE		220	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	MSTRS	PERCENT MOISTURE		22	%MOISTUR
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	NH3NS	AMMONIA AS N		23	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	NO32S	NITRATE-NITRITE AS N		24	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	OPO4S	ORTHOPHOSPHATE		11	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SNZZS	TIN	U	9.5	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SO4ZS	SULFATE	U	64	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000085	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	HXCDD	U	.00014	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	HXCDF	U	.000087	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	PECDD	U	.000094	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	PECDF	U	.000054	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	TCDD	U	.000085	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	SOWZS	TCDF	U	.000053	MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-01R*IB-2	28-MAR-91		PH		6.1	PH UNITS

PAWTUXET RIVER AREA

FACILITY REACH

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	03	SURFW	1	R	SW-03R	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	4,4'-DDE	J	.0082	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ENDOSULFAN I	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ENDOSULFAN II	U	.028	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ENDRIN	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	KEPONE	U	.0095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	METHOXYCHLOR	U	.047	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1016	U	.095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1232	U	.19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1248	U	.095	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	PCB-1260	U	.19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8080W	TOXAPHENE	U	.47	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	DIMETHOATE	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	DISULFOTON	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	ETHYL PARATHION	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	FAMPHUR	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	METHYL PARATHION	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	PHORATE	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	SULFOTEPP	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	814ZW	THIONAZIN	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	815ZW	DINOSEB	U	.14	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CHLOROBENZENE	J	1.2	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	M&P-XYLENE	J	1.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	METHYLENE CHLORIDE	U	8.3	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	O-XYLENE	J	.5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TOLUENE	J	1.3	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	03	SURFW	1	R	SW-03R	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4-DINITROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-NITROANILINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-NITROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	2-PICOLINE	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-CHLOROANILINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-METHYLPHENOL	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-NITROPHENOL	U	96	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ACENAPHTHENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ACETOPHENONE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ANILINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ANTHRACENE	U	96	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ARAMITE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	J	1	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BUTAZOLIDIN	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	CHLOROBENZILATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	CHRYSENE	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DCDF	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIALLATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIBENZOFURAN	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	DIPHENYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	FLUORANTHENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	FLUORENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	IRGASAN DP-300	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ISOPHORONE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	ISOSAFROLE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	METHAPYRILENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	NAPHTHALENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	NITROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	O-TOLUIDINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PHENACETIN	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PHENANTHRENE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PHENOL	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PRONAMIDE	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PROPAZINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	PYRENE	U	9.6	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	03	SURFW	1	R	SW-03R	27-NOV-90	8270W	PYRIDINE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	SAFROLE	U	9.6	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	TINUVIN 327	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	TOFRANIL	U	48	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	8270W	TRCDF	U	19	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	9030W	SULFIDE		14	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	ALKZW	BICARBONATE ALKALINITY		23	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	ALKZW	TOTAL ALKALINITY		23	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		3000	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	CHLOW	CHLORIDE		47	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		24	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	NH3NW	AMMONIA AS N		1.8	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	NO32W	NITRATE-NITRITE AS N		820	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	OPO4W	ORTHOPHOSPHATE		.44	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	SO4ZW	SULFATE		24	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0017	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	HXCDD	U	.0027	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	HXCDF	U	.0018	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	PECDD	U	.0018	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	PECDF	U	.0011	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	TCDD	U	.0017	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	SOWZW	TCDF	U	.0011	UG/L
		SURFW	1	R	SW-03R	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.8	MG/L
		SURFW	1	R	SW-03R	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		4	MG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	BARIUM		13	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	CALCIUM		11700	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	IRON		170	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	MAGNESIUM		1640	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	NICKEL		20	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	POTASSIUM	J	3000	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	SODIUM		32700	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	7421W	LEAD	U	3	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	R	SW-03R dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	CALCIUM		11600	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	IRON		550	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	MAGNESIUM		1620	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	POTASSIUM	J	3200	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	SILVER		37	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	SODIUM		32200	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	7421W	LEAD		3.9	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	R	SW-03R total	27-NOV-90	9010W	CYANIDE		.01	MG/L
		SURFW	1	R	SW-03R total	27-NOV-90	SNZZW	TIN	U	100	UG/L
	04	SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ALDRIN	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.048	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ENDRIN	U	.019	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	ISODRIN	U	.0095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	KEPONE	U	.048	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1016	U	.19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1221	U	.19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1232	U	.095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1242	U	.095	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1248	U	.19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1254	U	.19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	PCB-1260			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	04	SURFW	2	M	SW-04M*IB-2	26-MAR-91	8080W	TOXAPHENE	U	.48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	PHORATE	U	.71	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	815ZW	2,4-D	U	1.1	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	815ZW	DINOSEB	U	.14	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	2-BUTANONE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	2-HEXANONE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ACETONE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ACETONITRILE	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ACROLEIN	R		UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	BROMOFORM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CHLOROFORM	J	4	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	IODOMETHANE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	M&P-XYLENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	18	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	O-XYLENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TOLUENE	J	2	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	2-PICOLINE	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	04	SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ANILINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ARAMITE	U	95	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	CHRYSENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DCDD	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DCDF	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIALLATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	FLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PHENOL	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PRONAMIDE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PROPAZINE	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	SAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	TOFRANIL	U	48	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	TRCDD	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	8270W	TRCDF	U	19	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	9030W	SULFIDE	U	1	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	ALKZW	BICARBONATE ALKALINITY		13	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	ALKZW	TOTAL ALKALINITY		13	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	CHLOW	CHLORIDE		24	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		10	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	NH3NW	AMMONIA AS N		.7	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	NO32W	NITRATE-NITRITE AS N		450	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	OPO4W	ORTHOPHOSPHATE		.068	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SO4ZW	SULFATE		12	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0016	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	HXCDD	U	.0023	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	HXCDF	U	.0014	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	PECDD	U	.0016	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	PECDF	U	.001	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	TCDD	U	.0016	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	SOWZW	TCDF	U	.0016	UG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		80	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	TOCZW	TOTAL ORGANIC CARBON		6	MG/L
		SURFW	2	M	SW-04M*IB-2	26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS	U	10	MG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	BARIUM		12	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	04	SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	CALCIUM		6880	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	IRON		108	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1160	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	MANGANESE		63	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	SODIUM		17600	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	BARIUM		13	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	CALCIUM		6710	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	IRON		368	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	MAGNESIUM		1170	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	MANGANESE		72	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	SODIUM		17200	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	7421W	LEAD	J	3.7	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		SURFW	2	M	SW-04M*IB-2 TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L
	06	SURFW	1	M	SW-06M	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	DIELDRIN	J	.0077	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ENDOSULFAN I	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ENDOSULFAN II	U	.028	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ENDRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	KEPONE	U	.047	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1016	U	.19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1232	U	.095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1248	U	.19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	PCB-1260	U	.47	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8080W	TOXAPHENE	U	.95	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	DIMETHOATE	J	.022	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	DISULFOTON	U	.71	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	ETHYL PARATHION	U	2.4	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	FAMPHUR	U	.14	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	METHYL PARATHION	U	4.7	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	PHORATE	U	.47	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	SULFOTEPP	U	4.7	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	814ZW	THIONAZIN	U	.19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	815ZW	2,4,5-T	U	.16	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	1.1	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	815ZW	2,4-D	U	.14	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	815ZW	DINOSEB	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	2-BUTANONE	U	25	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	2-HEXANONE			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	06	SURFW	1	M	SW-06M	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CHLOROBENZENE	J	1.2	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	M&P-XYLENE	J	1.2	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	O-XYLENE	J	.5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TOLUENE	J	1.1	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-NITROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	2-PICOLINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	3-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-CHLOROANILINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-METHYLPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	96	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ACENAPHTHENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ACETOPHENONE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ANILINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ANTHRACENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ARAMITE	U	96	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	1	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	CHLOROBENZILATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	CHRYSENE	U	9.6	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	06	SURFW	1	M	SW-06M	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DCDF	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIALLATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIBENZOFURAN	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	DIPHENYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	FLUORANTHENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	FLUORENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	IRGASAN DP-300	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ISOPHORONE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	ISOSAFROLE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	METHAPYRILENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	NAPHTHALENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	NITROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	O-TOLUIDINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PHENACETIN	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PHENANTHRENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PHENOL	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PRONAMIDE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PROPAZINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PYRENE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	PYRIDINE	U	9.6	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	SAFROLE	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	TINUVIN 327	U	48	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	TOFRANIL	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	8270W	TRCDF	U	1	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	9030W	SULFIDE		24	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	ALKZW	CARBONATE ALKALINITY		24	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	ALKZW	TOTAL ALKALINITY		2000	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		47	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	CHLOW	CHLORIDE		24	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		1.9	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	NH3NW	AMMONIA AS N		840	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		.38	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		26	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	SO4ZW	SULFATE		.0019	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.003	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	HXCDD	U	.0021	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	HXCDF	U	.002	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	PECDD	U	.0013	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	PECDF	U	.0019	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	TCDD	U	.0036	UG/L
		SURFW	1	M	SW-06M	27-NOV-90	SOWZW	TCDF		180	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		5.7	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		6	MG/L
		SURFW	1	M	SW-06M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS			
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ENDOSULFAN I	U	.028	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ENDOSULFAN II	U	.047	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ENDRIN	U	.019	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	KEPONE	U	.047	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1016	U	.19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1232	U	.095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1248	U	.19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	PCB-1260	U	.47	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8080W	TOXAPHENE			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	06	SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	DIMETHOATE	J	.16	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	FAMPHUR	J	.078	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	SULFOTEPP	U	.48	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	814ZW	THIONAZIN	U	4.8	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	815ZW	2,4,5-T	U	.2	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	815ZW	DINOSEB	U	.15	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CHLOROBENZENE	J	1.2	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	M&P-XYLENE	J	.9	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	O-XYLENE	J	.3	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TOLUENE	J	.8	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4-DINITROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-METHYLPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-NITROANILINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-NITROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	2-PICOLINE	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	3-METHYLPHENOL	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	3-NITROANILINE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.7	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	06	SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-CHLOROANILINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-METHYLPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-NITROANILINE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-NITROPHENOL	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	97	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ACENAPHTHENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ACETOPHENONE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ANILINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ANTHRACENE	U	97	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ARAMITE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	2	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BUTAZOLIDIN	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	CHLOROBENZILATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	CHRYSENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DCDF	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIALLATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIBENZOFURAN	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	DIPHENYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	FLUORANTHENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	FLUORENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	IRGASAN DP-300	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ISOPHORONE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	ISOSAFROLE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	METHAPYRILENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	NAPHTHALENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	NITROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	O-TOLUIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PHENACETIN	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PHENANTHRENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PHENOL	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PRONAMIDE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PROPAZINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PYRENE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	PYRIDINE	U	9.7	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	SAFROLE	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	TINUVIN 327	U	49	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	TOFRANIL	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	8270W	TRCDF		14	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	9030W	SULFIDE		22	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	ALKZW	CARBONATE ALKALINITY		22	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	ALKZW	TOTAL ALKALINITY		3000	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		47	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	CHLOW	CHLORIDE		20	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		2	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	NH3NW	AMMONIA AS N		830	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	NO3ZW	NITRATE-NITRITE AS N		.4	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	OPO4W	ORTHOPHOSPHATE		24	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SO4ZW	SULFATE	U	.0014	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0022	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	HXCDD	U	.0015	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	HXCDF	U	.0014	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	PECDD	U	.00088	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	PECDF	U	.0014	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	TCDD	U	.00099	UG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	SOWZW	TCDF		180	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		6	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		6	MG/L
		SURFW	1	M	SW-06M DUP	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		31	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	BARIUM	U	2	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	BERYLLIUM			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	06	SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	CALCIUM		12000	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	IRON		510	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	MAGNESIUM		1660	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	POTASSIUM	J	3110	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	SODIUM		33100	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	6010W	ZINC		25	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	7421W	LEAD		13	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	CALCIUM		11900	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	IRON		570	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	MAGNESIUM		1670	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	NICKEL		23	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	POTASSIUM	J	3170	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	SODIUM		33000	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	7421W	LEAD		7.2	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	9010W	CYANIDE		.011	MG/L
		SURFW	1	M	SW-06M DUP total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	BARIUM		54	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	CALCIUM		12000	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	IRON		180	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	MAGNESIUM		1670	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	POTASSIUM		3160	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	SODIUM		33700	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	6010W	ZINC		31	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	7421W	LEAD		13	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-06M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	CALCIUM		11800	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	IRON		550	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	MAGNESIUM		1660	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	NICKEL		27	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	POTASSIUM		3180	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	SODIUM		32600	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	7421W	LEAD	U	3.6	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-06M total	27-NOV-90	9010W	CYANIDE		.014	MG/L
		SURFW	1	M	SW-06M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
	07	SURFW	1	M	SW-07M	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	BETA-BHC		.048	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ENDOSULFAN I	U	.0095	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	07	SURFW	1	M	SW-07M	27-NOV-90	8080W	ENDOSULFAN II	U	.029	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.048	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ENDRIN	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	KEPONE	U	.0095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	METHOXYCHLOR	U	.048	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1016	U	.095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1232	U	.19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1248	U	.095	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	PCB-1260	U	.19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8080W	TOXAPHENE	U	.48	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	FAMPHUR	J	.073	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	SULFOTEPP	U	.48	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	814ZW	THIONAZIN	U	4.8	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	815ZW	2,4-D	U	1.1	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	815ZW	DINOSEB	U	.14	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CHLOROBENZENE	J	1.1	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	M&P-XYLENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	4.6	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	O-XYLENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.4	UG/L

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	07	SURFW	1	M	SW-07M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-METHYLPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-NITROANILINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-NITROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	2-PICOLINE	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	3-METHYLPHENOL	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	3-NITROANILINE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-CHLOROANILINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-METHYLPHENOL	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-NITROANILINE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-NITROPHENOL	U	94	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ACENAPHTHENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ACETOPHENONE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ANILINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ANTHRACENE	U	94	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ARAMITE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	3	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BUTAZOLIDIN	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	CHLOROBENZILATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	CHRYSENE	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DCDF	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIALLATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIBENZOFURAN	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	DIPHENYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	FLUORANTHENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	FLUORENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	IRGASAN DP-300	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ISOPHORONE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	ISOSAFROLE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	METHAPYRILENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	NAPHTHALENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	NITROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	O-TOLUIDINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PHENACETIN	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PHENANTHRENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PHENOL	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PRONAMIDE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PROPAZINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PYRENE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	PYRIDINE	U	9.4	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	SAFROLE	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	TINUVIN 327	U	47	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	TOFRANIL	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	8270W	TRCDF		1.3	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	9030W	SULFIDE		23	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	ALKZW	CARBONATE ALKALINITY		23	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	ALKZW	TOTAL ALKALINITY			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	07	SURFW	1	M	SW-07M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		3000	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	CHLOW	CHLORIDE		47	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		25	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	NH3NW	AMMONIA AS N		1.9	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		840	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		.42	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	SO4ZW	SULFATE		25	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	HXCDD	U	.0027	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	HXCDF	U	.0019	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	PECDD	U	.0017	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	PECDF	U	.0011	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	TCDD	U	.0018	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	SOWZW	TCDF	U	.0013	UG/L
		SURFW	1	M	SW-07M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		168	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.9	MG/L
		SURFW	1	M	SW-07M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		7	MG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	BARIUM		14	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	CALCIUM		12000	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	IRON		1110	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	MAGNESIUM		1660	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	NICKEL		21	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	POTASSIUM	J	3430	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	SODIUM		32600	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	7421W	LEAD		3.2	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-07M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	CALCIUM		12000	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	IRON		1350	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	MAGNESIUM		1640	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	NICKEL		26	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	POTASSIUM	J	3430	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	SODIUM		32500	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	7421W	LEAD		12	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-07M total	27-NOV-90	9010W	CYANIDE		.011	MG/L
		SURFW	1	M	SW-07M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
	08	SURFW	1	M	SW-08M	27-NOV-90	8080W	4,4'-DDD	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	4,4'-DDE	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	4,4'-DDT		.025	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ALDRIN	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ALPHA-BHC	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	BETA-BHC		.038	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	DELTA-BHC	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	DIELDRIN	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ENDOSULFAN I	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ENDOSULFAN II	U	.03	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.05	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ENDRIN	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	GAMMA-BHC	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	HEPTACHLOR	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	ISODRIN	U	.0099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	KEPONE	U	.05	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	METHOXYCHLOR	U	.099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1016	U	.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1221	U	.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1232	U	.099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1242	U	.099	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1248	U	.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1254	U	.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	PCB-1260	U	.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8080W	TOXAPHENE	U	.95	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	DISULFOTON	J	.029	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	ETHYL PARATHION	U	2.4	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	FAMPHUR	U	.14	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	METHYL PARATHION	U	4.7	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.71	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	PHORATE	U	.47	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	SULFOTEPP	U	4.7	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	814ZW	THIONAZIN			

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	08	SURFW	1	M	SW-08M	27-NOV-90	815ZW	2,4,5-T	U	.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	815ZW	DINOSEB	U	.15	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	2-BUTANONE	U	25	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	2-HEXANONE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	3-CHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ACETONE	U	20	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ACETONITRILE	R		UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ACROLEIN	U	50	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ACRYLONITRILE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	BROMOFORM	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	BROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CARBON TETRACHLORIDE	J	1	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CHLOROFORM	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	DIBROMOMETHANE	U	20	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	M&P-XYLENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	METHYL METHACRYLATE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	O-XYLENE	U	100	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	PROPANENITRILE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TRICHLOROETHENE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	VINYL ACETATE	U	10	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8240W	VINYL CHLORIDE	U	10000	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	824DW	METHACRYLONITRILE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-NITROANILINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-NITROPHENOL	U	19	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	2-PICOLINE	U	19	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	3-NITROANILINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-NITROANILINE	U	95	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-NITROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	48	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	1	M	SW-08M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U		
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ACENAPHTHENE	U		

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM	STD UOM 3
RIVER	08	SURFW	1	M	SW-08M	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ACETOPHENONE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ANILINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ANTHRACENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ARAMITE	U	95	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BUTAZOLIDIN	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	CHLOROBENZILATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	CHRYSENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DCDD	U	19	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DCDF	U	19	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIALLATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIBENZOFURAN	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	DIPHENYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	FLUORANTHENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	FLUORENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	IRGASAN DP-300	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ISOPHORONE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	ISOSAFROLE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	METHAPYRILENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	NAPHTHALENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	NITROBENZENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	O-TOLUIDINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PHENACETIN	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PHENANTHRENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PHENOL	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PRONAMIDE	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PROPAZINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PYRENE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	PYRIDINE	U	9.5	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	SAFROLE	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	TINUVIN 327	U	48	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	TOFRANIL	U	19	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	TRCDD	U	19	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	8270W	TRCDF	U	1	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	9030W	SULFIDE		24	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	ALKZW	CARBONATE ALKALINITY		24	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	ALKZW	TOTAL ALKALINITY		3000	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		48	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	CHLOW	CHLORIDE		25	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		1.9	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	NH3NW	AMMONIA AS N		880	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		.47	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		29	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SO4ZW	SULFATE				
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	HXCDD	U	.0035	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	HXCDF	U	.0023	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	PECDD	U	.0021	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	PECDF	U	.0014	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	TCDD	U	.0023	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	SOWZW	TCDF	U	.0016	UG/L	
		SURFW	1	M	SW-08M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.8	MG/L	
		SURFW	1	M	SW-08M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		9	MG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	BARIUM		59	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	CALCIUM		12200	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	IRON		190	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	MAGNESIUM		1690	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L	
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	NICKEL		32	UG/L	

Cranston Pawtuxet River - Facility Reach - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	08	SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	POTASSIUM	J	3260	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	SODIUM		33600	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	6010W	ZINC		40	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	7421W	LEAD		3.6	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-08M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	CALCIUM		12100	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	IRON		580	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	MAGNESIUM		1670	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	NICKEL		21	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	POTASSIUM	J	3430	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	SODIUM		33000	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	7421W	LEAD		3.6	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-08M total	27-NOV-90	9010W	CYANIDE		.011	MG/L
		SURFW	1	M	SW-08M total	27-NOV-90	SNZZW	TIN	U	100	UG/L

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	1	L	SD-02L	29-NOV-90	6010S	BARIUM	J	378	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	BERYLLIUM		4	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	CADMIUM		8.7	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	CALCIUM	J	4630	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	CHROMIUM	J	1260	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	COBALT	J	11	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	COPPER	J	1080	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	IRON		26500	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	MAGNESIUM	J	3950	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	MANGANESE	J	377	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	NICKEL		38.7	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	POTASSIUM		1950	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	SILVER		2.3	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	SODIUM	U	316	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	VANADIUM		34.7	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	6010S	ZINC	J	2150	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	7041S	ANTIMONY	U	1.6	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	7060S	ARSENIC	J	23.5	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	7421S	LEAD		221	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	747ZS	MERCURY	J	.83	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	7740S	SELENIUM	U	1.1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	7841S	THALLIUM	U	1.1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	4,4'-DDD	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	4,4'-DDE	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	4,4'-DDT	U	.058	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ALDRIN	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ALPHA-BHC		.038	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	BETA-BHC	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	DELTA-BHC	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	DIELDRIN		.032	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ENDOSULFAN I	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ENDOSULFAN II	U	.087	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.15	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ENDRIN	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.058	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	GAMMA-BHC	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	HEPTACHLOR	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	ISODRIN	U	.029	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	KEPONE	U	.15	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	METHOXYCHLOR	U	.29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1016	U	.58	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1221	U	.58	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1232	U	.29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1242	U	.29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1248	U	.58	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1254	U	.58	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	PCB-1260	U	1.5	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8080S	TOXAPHENE	U	.29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	DIMETHOATE	U	.29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	DISULFOTON	U	.21	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	ETHYL PARATHION	U	.71	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	FAMPHUR	U	.043	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	METHYL PARATHION	U	1.4	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.21	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	PHORATE	U	.14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	SULFOTEPP	U	1.4	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	814ZS	THIONAZIN	U	.057	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	815ZS	2,4,5-T	U	.049	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.34	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	815ZS	2,4-D	U	.043	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	815ZS	DINOSEB	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	1.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	2-BUTANONE	U	1.5	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	2-HEXANONE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	3-CHLOROPROPENE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ACETONE	U	1.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ACROLEIN	U	3.1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ACRYLONITRILE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	BENZENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	BROMOFORM	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	BROMOMETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CARBON DISULFIDE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CHLOROBENZENE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CHLOROETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CHLOROFORM	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CHLOROMETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	DIBROMOMETHANE	U	1.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	ETHYLBENZENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	IODOMETHANE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	M&P-XYLENE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	METHYL METHACRYLATE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	METHYLENE CHLORIDE	U		

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	1	L	SD-02L	29-NOV-90	8240S	O-XYLENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	PROPANENITRILE	U	6.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	STYRENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TETRACHLOROETHENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TOLUENE	J	.076	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TRICHLOROETHENE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	VINYL ACETATE	U	.31	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8240S	VINYL CHLORIDE	U	.62	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	824DS	1,4-DIOXANE	U	29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	824DS	ISOBUTANOL	U	29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	824DS	METHACRYLONITRILE	U	29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,2-DICHLOROBENZENE	J	.24	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,3-DINITROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4-DINITROPHENOL	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-CHLOROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-METHYLNAPHTHALENE	J	.68	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-NITROANILINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-NITROPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	2-PICOLINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	3-NITROANILINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-AMINOBIPHENYL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-CHLOROANILINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-METHYLPHENOL	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-NITROANILINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	J	.28	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ACENAPHTHENE	J	.089	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ACENAPHTHYLENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ACETOPHENONE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ANILINE	J	.75	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ANTHRACENE	U	29	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ARAMITE		3.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZO(A)ANTHRACENE		4.1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZO(A)PYRENE		8.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZO(B)FLUORANTHENE		4.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE		9.3	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZO(K)FLUORANTHENE		2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BENZYL ALCOHOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	3	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BUTAZOLIDIN	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	CHLOROBENZILATE		6.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	CHRYSENE	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DCDD	J	.5	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DCDF	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIALLATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	J	.28	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIBENZOFURAN	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	DIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ETHYL METHANESULFONATE		10	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	FLUORANTHENE	J	.79	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	FLUORENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	HEXACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	HEXACHLOROETHANE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	HEXACHLOROPROPENE		4.3	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	IRGASAN DP-300	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ISOPHORONE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	ISOSAFROLE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	METHAPYRILENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	METHYL METHANESULFONATE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2.9	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	02	SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	NAPHTHALENE	R		MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	NITROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	O-TOLUIDINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PENTACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PENTACHLOROETHANE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PENTACHLOROPHENOL	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PHENACETIN	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PHENANTHRENE		6.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PHENOL	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PRONAMIDE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PROPAZINE	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PYRENE		11	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	PYRIDINE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	SAFROLE	U	2.9	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	TINUVIN 327	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	TOFRANIL	U	14	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	TRCDD	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	8270S	TRCDF	U	5.8	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	9010S	CYANIDE		22.1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	9030S	SULFIDE		120	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	ALKZS	BICARBONATE ALKALINITY		45	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	ALKZS	TOTAL ALKALINITY		45	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		15	MEQ/100G
		SEDIM	1	L	SD-02L	29-NOV-90	CHLOS	CHLORIDE		110	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	MSTRS	PERCENT MOISTURE		66	%MOISTUR
		SEDIM	1	L	SD-02L	29-NOV-90	NH3NS	AMMONIA AS N		57	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	NO32S	NITRATE-NITRITE AS N		.95	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	OPO4S	ORTHOPHOSPHATE		.85	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SNZZS	TIN		59.2	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SO4ZS	SULFATE		170	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0005	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	HXCDD	U	.00076	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	HXCDF	U	.00053	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	PECDD	U	.00053	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	PECDF	U	.00032	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	TCDD	U	.0005	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	SOWZS	TCDF	U	.00032	MG/KG
		SEDIM	1	L	SD-02L	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		75000	MG/KG
		SEDIM	1	L	SD-02L	28-NOV-90	6010S	BARIUM	J	380	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	BERYLLIUM		4.2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	CADMIUM		15.3	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	CALCIUM	J	5720	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	CHROMIUM	J	394	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	COBALT	J	10.6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	COPPER	J	953	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	IRON		24300	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	MAGNESIUM	J	3010	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	MANGANESE	J	394	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	NICKEL		166	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	POTASSIUM		1610	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	SILVER		17.1	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	SODIUM		952	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	VANADIUM		49.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	6010S	ZINC	J	1770	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	7041S	ANTIMONY	J	6.9	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	7060S	ARSENIC	J	33.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	7421S	LEAD		829	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	747ZS	MERCURY	J	.38	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	7740S	SELENIUM	U	2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	7841S	THALLIUM	U	2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	4,4'-DDD	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	4,4'-DDE	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	4,4'-DDT	U	.046	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ALDRIN	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ALPHA-BHC	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ALPHA-CHLORDANE	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	BETA-BHC	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	DELTA-BHC	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	DIELDRIN	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ENDOSULFAN I	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ENDOSULFAN II	U	.069	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ENDOSULFAN SULFATE	U	.12	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ENDRIN	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ENDRIN ALDEHYDE	U	.046	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	GAMMA-BHC	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	GAMMA-CHLORDANE	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	HEPTACHLOR	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	ISODRIN	U	.023	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	KEPONE	U	.12	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	METHOXYCHLOR	U	.23	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1016	U	.46	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1221	U	.46	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1232	U	.23	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1242		.62	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1248		6.2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1254	U	.46	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	PCB-1260	U	1.2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8080S	TOXAPHENE	U	.93	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	DIMETHOATE	U	.93	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	DISULFOTON	U	.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	ETHYL PARATHION	U	2.3	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	FAMPHUR			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	1	R	SD-02R	28-NOV-90	814ZS	METHYL PARATHION	U	.14	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	PHORATE	U	.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	SULFOTEPP	U	.47	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	814ZS	THIONAZIN	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	815ZS	2,4,5-T	U	.091	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.077	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	815ZS	2,4-D	U	.54	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	815ZS	DINOSEB	U	.068	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1-DICHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,1-DICHLOROETHENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	9.6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,2-DIBROMOETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,2-DICHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	1,2-DICHLOROPROPANE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	2-BUTANONE	U	12	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	2-HEXANONE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	3-CHLOROPROPENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	4-METHYL-2-PENTANONE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ACETONE	U	9.6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ACETONITRILE	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ACROLEIN	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ACRYLONITRILE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	BENZENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	BROMODICHLOROMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	BROMOFORM	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	BROMOMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CARBON DISULFIDE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CARBON TETRACHLORIDE		34	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CHLOROBENZENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CHLOROETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CHLOROFORM	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CHLOROMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	DIBROMOMETHANE	U	9.6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ETHYL METHACRYLATE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	ETHYLBENZENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	IODOMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	M&P-XYLENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	METHYL METHACRYLATE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	METHYLENE CHLORIDE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	O-XYLENE	U	48	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	PROPANENITRILE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	STYRENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TETRACHLOROETHENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TOLUENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TRICHLOROETHENE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	VINYL ACETATE	U	4.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8240S	VINYL CHLORIDE	U	48	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	824DS	1,4-DIOXANE	U	48	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	824DS	ISOBUTANOL	U	48	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	824DS	METHACRYLONITRILE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	J	.67	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,2-DICHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,3-DICHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,3-DINITROBENZENE	J	.59	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,4-DICHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	1-NAPHTHYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4-DICHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4-DINITROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,4-DINITROTOLUENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,6-DICHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2,6-DINITROTOLUENE	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-CHLORONAPHTHALENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-CHLOROPHENOL	J	.94	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-METHYLNAPHTHALENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-METHYLPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-NAPHTHYLAMINE	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-NITROANILINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-NITROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	2-PICOLINE	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	3-METHYLPHENOL	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	3-NITROANILINE	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-AMINOBIPHENYL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-CHLOROANILINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-METHYLPHENOL	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-NITROANILINE			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-NITROPHENOL	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ACENAPHTHENE	J	.18	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ACENAPHTHYLENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ACETOPHENONE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ANILINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ANTHRACENE	J	.44	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ARAMITE	U	47	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZO(A)ANTHRACENE	J	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZO(A)PYRENE	J	2.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZO(B)FLUORANTHENE		6	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	3	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZO(K)FLUORANTHENE		6.3	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BENZYL ALCOHOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		28	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BUTAZOLIDIN	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	CHLOROBENZILATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	CHRYSENE	J	4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DCDD	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DCDF	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIALLATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIBENZOFURAN	J	.23	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIETHYLPHTHALATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIMETHYLPHTHALATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	DIPHENYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ETHYL METHANESULFONATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	FLUORANTHENE		6.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	FLUORENE	J	.43	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	HEXACHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	HEXACHLOROBUTADIENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	HEXACHLOROETHANE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	HEXACHLOROPROPENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	3	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	IRGASAN DP-300	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ISOPHORONE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	ISOSAFROLE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	METHAPYRILENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	METHYL METHANESULFONATE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSOMORPHOLINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSOPIPERIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	NAPHTHALENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	NITROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	O-TOLUIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	P-PHENYLENEDIAMINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PENTACHLOROBENZENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PENTACHLOROETHANE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PENTACHLORONITROBENZENE	U	24	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PENTACHLOROPHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PHENACETIN	J	2.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PHENANTHRENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PHENOL	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PRONAMIDE	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PROPAZINE		6.8	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PYRENE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	PYRIDINE	U	4.7	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	SAFROLE	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	TINUVIN 327	R		MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	TOFRANIL	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	TRCDD	U	9.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	8270S	TRCDF		31.4	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	9010S	CYANIDE		2000	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	9030S	SULFIDE		75	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	ALKZS	CARBONATE ALKALINITY		75	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	ALKZS	TOTAL ALKALINITY		19	MEQ/100G
		SEDIM	1	R	SD-02R	28-NOV-90	CECZS	CATION EXCHANGE CAPACITY		106	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	CHLOS	CHLORIDE		29	%MOISTUR
		SEDIM	1	R	SD-02R	28-NOV-90	MSTRS	PERCENT MOISTURE		82	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	NH3NS	AMMONIA AS N	U	.1	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	NO32S	NITRATE-NITRITE AS N		1.69	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	OPO4S	ORTHOPHOSPHATE		75.2	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SNZZS	TIN	U	5	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SO4ZS	SULFATE	U	.001	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0017	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	HXCDD	U	.0012	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	HXCDF	U	.001	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	PECDD	U	.00067	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	PECDF	U	.001	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	TCDD	U	.00067	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	SOWZS	TCDF		85000	MG/KG
		SEDIM	1	R	SD-02R	28-NOV-90	TOCZS	TOTAL ORGANIC CARBON		70	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	ALKZS	CARBONATE ALKALINITY		70	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	ALKZS	TOTAL ALKALINITY		19	MEQ/100G
		SEDIM	1	R	SD-02R DUP	28-NOV-90	CECZS	CATION EXCHANGE CAPACITY		1.69	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	OPO4S	ORTHOPHOSPHATE	U	.0012	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	2,3,7,8-TCDD			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	HXCDD	U	.002	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	HXCDF	U	.0014	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	PECDD	U	.0012	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	PECDF	U	.00081	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	TCDD	U	.0012	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	SOWZS	TCDF	U	.00086	MG/KG
		SEDIM	1	R	SD-02R DUP	28-NOV-90	TOCZS	TOTAL ORGANIC CARBON		79000	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	BARIUM	J	269	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	BERYLLIUM	J	3.8	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	CADMIUM	J	5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	CALCIUM	J	3380	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	CHROMIUM	J	715	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	COBALT		10.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	COPPER	J	516	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	IRON		22300	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	MAGNESIUM		3730	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	MANGANESE		320	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	NICKEL	J	27.1	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	POTASSIUM		1920	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	SILVER	J	4.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	SODIUM		544	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	VANADIUM		33.8	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	6010S	ZINC	J	1070	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	7041S	ANTIMONY	U	1.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	7060S	ARSENIC		38.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	7421S	LEAD	J	375	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	747ZS	MERCURY		2.8	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	7740S	SELENIUM		1.16	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	7841S	THALLIUM		1.16	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	4,4'-DDD	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	4,4'-DDE		.46	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	4,4'-DDT	U	.53	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ALDRIN	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ALPHA-BHC	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ALPHA-CHLORDANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	BETA-BHC	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	DELTA-BHC	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	DIELDRIN	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ENDOSULFAN I	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ENDOSULFAN II	U	.8	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ENDOSULFAN SULFATE	U	1.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ENDRIN	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ENDRIN ALDEHYDE	U	.53	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	GAMMA-BHC	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	GAMMA-CHLORDANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	HEPTACHLOR	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	ISODRIN	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	KEPONE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	METHOXYCHLOR	U	1.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1016	U	2.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1221	U	5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1232	U	5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1242	U	2.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1248	U	2.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1254	U	5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	PCB-1260	U	5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8080S	TOXAPHENE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	DIMETHOATE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	DISULFOTON	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	ETHYL PARATHION	U	.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	FAMPHUR	U	.67	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	METHYL PARATHION	U	.04	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	PHORATE	U	.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	SULFOTEPP	U	.13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	814ZS	THIONAZIN	U	1.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	815ZS	2,4,5-T	U	.053	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.045	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	815ZS	2,4-D	U	.32	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	815ZS	DINOSEB	U	.039	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1-DICHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,1-DICHLOROETHENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.1	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,2-DIBROMOETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,2-DICHLOROETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	2-BUTANONE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.4	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	2-HEXANONE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	3-CHLOROPROPENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ACETONE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ACETONITRILE	U	1.1	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ACRYLONITRILE	U	2.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	BENZENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	BROMODICHLOROMETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	BROMOFORM	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	BROMOMETHANE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CARBON DISULFIDE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CARBON TETRACHLORIDE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CHLOROBENZENE	J	.063	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CHLOROETHANE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CHLOROFORM	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CHLOROMETHANE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	DIBROMOMETHANE	U	.27	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.1	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ETHYL METHACRYLATE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	ETHYLBENZENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	IODOMETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	M&P-XYLENE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	METHYL METHACRYLATE	U	4.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	METHYLENE CHLORIDE	J	.059	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	O-XYLENE	U	5.4	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	PROPANENITRILE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	STYRENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TETRACHLOROETHENE		.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TOLUENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TRICHLOROETHENE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	VINYL ACETATE	U	.54	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8240S	VINYL CHLORIDE	U	27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	824DS	1,4-DIOXANE	U	27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	824DS	ISOBUTANOL	U	27	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	824DS	METHACRYLONITRILE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	J	.22	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,2-DICHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,3-DICHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,3-DINITROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,4-DICHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	1-NAPHTHYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4-DICHLOROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4-DINITROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,4-DINITROTOLUENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,6-DICHLOROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2,6-DINITROTOLUENE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-CHLORONAPHTHALENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-CHLOROPHENOL	J	.44	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-METHYLNAPHTHALENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-METHYLPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-NAPHTHYLAMINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-NITROANILINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-NITROPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	2-PICOLINE	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	3-METHYLPHENOL	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	3-NITROANILINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-AMINOBIPHENYL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-CHLOROANILINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-METHYLPHENOL	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-NITROANILINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-NITROPHENOL			MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	J	.23	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ACENAPHTHENE	J	.11	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ACENAPHTHYLENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ACETOPHENONE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ANILINE	J	.53	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ANTHRACENE	U	26	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ARAMITE		3.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZO(A)ANTHRACENE		3.5	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZO(A)PYRENE		6.9	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZO(B)FLUORANTHENE		3.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZO(G,H,I)PERYLENE		7.7	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZO(K)FLUORANTHENE		2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BENZYL ALCOHOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BUTAZOLIDIN	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	CHLOROBENZILATE		6.1	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	CHRYSENE	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DCDD	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DCDF	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIALLATE	J	1.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.23	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIBENZOFURAN	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIETHYLPHTHALATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIMETHYLPHTHALATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	DIPHENYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ETHYL METHANESULFONATE		14	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	FLUORANTHENE	J	.64	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	FLUORENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROBUTADIENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROETHANE	U	520	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROPHENE			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	HEXACHLOROPROPENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE		2.9	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	IRGASAN DP-300	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ISOPHORONE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	ISOSAFROLE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	METHAPYRILENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	METHYL METHANESULFONATE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSOMORPHOLINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSOPIPERIDINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	NAPHTHALENE	J	.68	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	NITROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	O-TOLUIDINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	P-PHENYLENEDIAMINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PENTACHLOROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PENTACHLOROETHANE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PENTACHLORONITROBENZENE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PENTACHLOROPHENOL	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PHENACETIN	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PHENANTHRENE		4.5	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PHENOL	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PRONAMIDE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PROPAZINE	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PYRENE		5.3	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	PYRIDINE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	SAFROLE	U	2.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	TINUVIN 327	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	TOFRANIL	U	13	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	TRCDD	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	8270S	TRCDF	U	5.2	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	9010S	CYANIDE		25.6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	9030S	SULFIDE	U	130	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	140	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	ALKZS	CARBONATE ALKALINITY	U	140	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	ALKZS	TOTAL ALKALINITY	U	140	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	CECZS	CATION EXCHANGE CAPACITY		28	MEQ/100G
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	CHLOS	CHLORIDE		240	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	MSTRS	PERCENT MOISTURE		63	%MOISTUR
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	NH3NS	AMMONIA AS N		84	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	NO32S	NITRATE-NITRITE AS N		6	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	OPO4S	ORTHOPHOSPHATE		14	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SNZZS	TIN	U	19	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SO4ZS	SULFATE		2200	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00025	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	HXCDD	U	.00046	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	HXCDF	U	.00027	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	PECDD	U	.00027	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	PECDF	J	.00018	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	TCDD	U	.00025	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	SOWZS	TCDF	J	.00015	MG/KG
		SEDIM	2	L	SD-02L*IB-2	26-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	BARIUM	J	220	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	BERYLLIUM	J	2.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	CADMIUM	J	22	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	CALCIUM	J	3810	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	CHROMIUM	J	565	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	COBALT		8.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	COPPER	J	947	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	IRON		23300	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	MAGNESIUM		2250	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	MANGANESE		514	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	NICKEL	J	125	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	POTASSIUM		1080	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	SILVER	J	8.8	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	SODIUM		746	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	VANADIUM		44	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	6010S	ZINC	J	1460	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	7041S	ANTIMONY	J	1.6	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	7060S	ARSENIC		23	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	7421S	LEAD	J	594	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	747ZS	MERCURY		1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	7740S	SELENIUM		.974	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	7841S	THALLIUM		.974	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	4,4'-DDD	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	4,4'-DDE	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	4,4'-DDT		.67	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ALDRIN	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ALPHA-BHC	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ALPHA-CHLORDANE	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	BETA-BHC	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	DELTA-BHC	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	DIELDRIN	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ENDOSULFAN I	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ENDOSULFAN II	U	.92	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ENDOSULFAN SULFATE	U	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ENDRIN	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ENDRIN ALDEHYDE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	GAMMA-BHC	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	GAMMA-CHLORDANE	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	HEPTACHLOR	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	ISODRIN	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	KEPONE	U	.31	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	METHOXYCHLOR	U	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1016	U	3.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1221	U	6.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1232	U	6.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1242	U	3.1	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1248	U	3.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1254	U	6.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	PCB-1260	U	6.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8080S	TOXAPHENE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	DIMETHOATE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	DISULFOTON	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	ETHYL PARATHION	U	.23	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	FAMPHUR	U	.75	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	METHYL PARATHION	U	.045	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	PHORATE	U	.23	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	SULFOTEPP	U	.15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	814ZS	THIONAZIN	U	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	815ZS	2,4,5-T	U	.06	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.051	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	815ZS	2,4-D	U	.36	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	815ZS	DINOSEB	U	.045	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1-DICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,1-DICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,2-DIBROMOETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,2-DICHLOROETHANE	U	.43	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	2-BUTANONE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	2-HEXANONE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	3-CHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ACETONE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ACETONITRILE	U	1.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ACRYLONITRILE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	BENZENE	J	.086	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	BROMODICHLOROMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	BROMOFORM	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	BROMOMETHANE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CARBON DISULFIDE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CARBON TETRACHLORIDE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CHLOROBENZENE		26	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CHLOROETHANE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CHLOROFORM	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CHLOROMETHANE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	DIBROMOMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ETHYL METHACRYLATE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	ETHYLBENZENE	J	.061	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	IODOMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	M&P-XYLENE	J	1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	METHYL METHACRYLATE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	METHYLENE CHLORIDE	U	5.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	O-XYLENE	J	.23	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	PROPANENITRILE	U	6.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	STYRENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TETRACHLOROETHENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TOLUENE	J	.87	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TRICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	VINYL ACETATE	U	.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8240S	VINYL CHLORIDE	U	.61	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	824DS	1,4-DIOXANE	U	30	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	824DS	ISOBUTANOL	U	30	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	824DS	METHACRYLONITRILE	U	30	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	J	.4	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,2-DICHLOROBENZENE		4.6	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,3-DICHLOROBENZENE	J	.69	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,3-DINITROBENZENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,4-DICHLOROBENZENE	J	2.8	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	1-NAPHTHYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4-DICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4-DINITROPHENOL	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,4-DINITROTOLUENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,6-DICHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2,6-DINITROTOLUENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-CHLORONAPHTHALENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-CHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-METHYLNAPHTHALENE	J	2.1	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-NAPHTHYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-NITROANILINE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-NITROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	2-PICOLINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	3-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	3-NITROANILINE	U	15	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-AMINOBIPHENYL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-CHLOROANILINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-METHYLPHENOL	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-NITROANILINE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	J	.36	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ACENAPHTHENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ACENAPHTHYLENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ACETOPHENONE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ANILINE	J	.93	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ANTHRACENE	U	30	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ARAMITE		3.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZO(A)ANTHRACENE		3.6	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZO(A)PYRENE		6.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZO(B)FLUORANTHENE		3.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZO(G,H,I)PERYLENE		7.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZO(K)FLUORANTHENE		3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BENZYL ALCOHOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BUTAZOLIDIN	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	CHLOROBENZILATE		5.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	CHRYSENE	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DCDD	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DCDF	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	1.6	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIALLATE	J	1.5	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.32	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIBENZOFURAN	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIETHYLPHTHALATE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIMETHYLPHTHALATE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	DIPHENYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ETHYL METHANESULFONATE		11	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	FLUORANTHENE	J	.67	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	FLUORENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROBUTADIENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROETHANE	U	590	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROPHENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	HEXACHLOROPROPENE		3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	IRGASAN DP-300	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ISOPHORONE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	ISOSAFROLE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	METHAPYRILENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	METHYL METHANESULFONATE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSOMORPHOLINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSOPIPERIDINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	N-NITROSOPYRROLIDINE	J	1.3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	NAPHTHALENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	NITROBENZENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	O-TOLUIDINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	P-PHENYLENEDIAMINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PENTACHLOROBENZENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PENTACHLOROETHANE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PENTACHLORONITROBENZENE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PENTACHLOROPHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PHENACETIN		3.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PHENANTHRENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PHENOL	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PRONAMIDE	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PROPAZINE		3.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PYRENE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	PYRIDINE	U	3	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	SAFROLE	J	.8	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	TINUVIN 327	U	15	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	TOFRANIL	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	TRCDD	U	5.9	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	8270S	TRCDF		13.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	9010S	CYANIDE	U	150	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	9030S	SULFIDE		308	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	150	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	ALKZS	CARBONATE ALKALINITY		308	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	ALKZS	TOTAL ALKALINITY		13	MEQ/100G
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	CECZS	CATION EXCHANGE CAPACITY		650	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	CHLOS	CHLORIDE		67	%MOISTUR
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	MSTRS	PERCENT MOISTURE		140	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	NH3NS	AMMONIA AS N		4.2	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	NO32S	NITRATE-NITRITE AS N		130	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	OPO4S	ORTHOPHOSPHATE		25.6	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SNZZS	TIN		2500	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SO4ZS	SULFATE		2500	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	2,3,7,8-TCDD	U	.0003	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	HXCDD	U	.00055	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	HXCDF	U	.00033	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	PECDD	U	.00033	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	PECDF	U	.00021	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	02	SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	TCDD	U	.0003	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	SOWZS	TCDF	U	.00022	MG/KG
		SEDIM	2	R	SD-02R*IB-2	26-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
	03	SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	BARIUM	J	247	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	BERYLLIUM	J	2	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	CADMIUM	J	6.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	CALCIUM	J	2460	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	CHROMIUM	J	64.6	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	COBALT		9.1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	COPPER	J	98.6	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	IRON		18100	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	MAGNESIUM		2200	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	MANGANESE		574	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	NICKEL	J	29.1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	POTASSIUM		1650	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	SILVER	U	2.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	SODIUM		716	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	VANADIUM		12.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	6010S	ZINC	J	221	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	7041S	ANTIMONY	U	1.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	7060S	ARSENIC		12.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	7421S	LEAD	J	100	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	747ZS	MERCURY		.25	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	7740S	SELENIUM		.936	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	7841S	THALLIUM		.936	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	4,4'-DDD		.03	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	4,4'-DDE		.024	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	4,4'-DDT		.0087	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ALDRIN	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ALPHA-BHC	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ALPHA-CHLORDANE		.018	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	BETA-BHC	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	DELTA-BHC	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	DIELDRIN	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ENDOSULFAN I	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ENDOSULFAN II	U	.009	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ENDOSULFAN SULFATE	U	.015	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ENDRIN		.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ENDRIN ALDEHYDE	U	.012	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	GAMMA-BHC		.021	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	GAMMA-CHLORDANE		.022	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	HEPTACHLOR		.0054	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	ISODRIN	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	KEPONE	U	.003	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	METHOXYCHLOR	U	.015	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1016	U	.03	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1221	U	.06	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1232	U	.06	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1242	U	.03	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1248	U	.03	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1254	U	.06	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	PCB-1260	U	.06	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8080S	TOXAPHENE	U	.15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	DIMETHOATE	U	.29	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	DISULFOTON	U	.29	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	ETHYL PARATHION	U	.22	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	FAMPHUR	U	.73	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	METHYL PARATHION	U	.044	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	PHORATE	U	.22	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	SULFOTEPP	U	.15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	814ZS	THIONAZIN	U	1.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	815ZS	2,4,5-T	U	.055	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.047	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	815ZS	2,4-D	U	.33	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	815ZS	DINOSEB	U	.042	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.2	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,2-DIBROMOETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,2-DICHLOROETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	2-BUTANONE		.74	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.5	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	2-HEXANONE	J	.38	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	3-CHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	4-METHYL-2-PENTANONE	J	.26	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ACETONE		.64	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ACETONITRILE	U	1.2	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ACRYLONITRILE	U	3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	BENZENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	BROMODICHLOROMETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	BROMOFORM	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	BROMOMETHANE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CARBON DISULFIDE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CARBON TETRACHLORIDE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CHLOROBENZENE	J	.078	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CHLOROETHANE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CHLOROFORM	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CHLOROMETHANE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	DIBROMOMETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.2	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ETHYL METHACRYLATE	U	.61	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	03	SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	ETHYLBENZENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	IODOMETHANE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	M&P-XYLENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	METHYL METHACRYLATE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	METHYLENE CHLORIDE	U	1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	O-XYLENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	PROPANENITRILE	U	6.1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	STYRENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TETRACHLOROETHENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TOLUENE	J	.1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TRICHLOROETHENE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	VINYL ACETATE	U	.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8240S	VINYL CHLORIDE	U	.61	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	824DS	1,4-DIOXANE	U	30	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	824DS	ISOBUTANOL	U	30	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	824DS	METHACRYLONITRILE	U	30	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,2-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,3-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,3-DINITROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,4-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	1-NAPHTHYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4-DINITROPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,4-DINITROTOLUENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,6-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2,6-DINITROTOLUENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-CHLORONAPHTHALENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-CHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-METHYLNAPHTHALENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-NAPHTHYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-NITROANILINE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-NITROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	2-PICOLINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	3-NITROANILINE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-AMINOBIPHENYL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-CHLOROANILINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-METHYLPHENOL	J	.64	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-NITROANILINE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-NITROPHENOL	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ACENAPHTHENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ACENAPHTHYLENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ACETOPHENONE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ANILINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ANTHRACENE	J	.29	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ARAMITE	U	29	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1.6	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZO(A)PYRENE	J	1.4	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	2.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	1.7	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZO(K)FLUORANTHENE		3.1	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BENZYL ALCOHOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BUTAZOLIDIN	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	CHLOROBENZILATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	CHRYSENE	J	2.2	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DCDD	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DCDF	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIALLATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.62	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIBENZOFURAN	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIMETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	DIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ETHYL METHANESULFONATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	FLUORANTHENE		5.3	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	FLUORENE	J	.13	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROBUTADIENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROETHANE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROPHENE	U	580	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	HEXACHLOROPROPENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	1.4	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	03	SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	IRGASAN DP-300	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ISOPHORONE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	ISOSAFROLE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	METHAPYRILENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	METHYL METHANESULFONATE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSOMORPHOLINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSOPIPERIDINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	NAPHTHALENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	NITROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	O-TOLUIDINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	P-PHENYLENEDIAMINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PENTACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PENTACHLOROETHANE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PENTACHLORONITROBENZENE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PENTACHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PHENACETIN	J	1.7	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PHENANTHRENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PHENOL	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PRONAMIDE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PROPAZINE	J	1.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PYRENE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	PYRIDINE	U	2.9	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	SAFROLE	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	TINUVIN 327	U	15	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	TOFRANIL	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	TRCDD	U	5.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	8270S	TRCDF		2.8	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	9010S	CYANIDE	U	110	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	9030S	SULFIDE		964	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	150	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	ALKZS	CARBONATE ALKALINITY		964	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	ALKZS	TOTAL ALKALINITY		7.5	MEQ/100G
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	CECZS	CATION EXCHANGE CAPACITY		151	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	CHLOS	CHLORIDE		67	%MOISTUR
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	MSTRS	PERCENT MOISTURE		92	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	NH3NS	AMMONIA AS N		160	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	NO32S	NITRATE-NITRITE AS N		76	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	OPO4S	ORTHOPHOSPHATE	U	25	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SNZZS	TIN		280	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SO4ZS	SULFATE	U	.00024	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00045	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	HXCDD	U	.00027	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	HXCDF	U	.00025	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	PECDD	U	.00016	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	PECDF	U	.00024	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	TCDD	U	.00017	MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	SOWZS	TCDF			MG/KG
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91	TOCZS	TOTAL ORGANIC CARBON		6.5	PH UNITS
		SEDIM	2	L	SD-03L*IB-2	27-MAR-91		PH		122	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	BARIUM	J	2	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	BERYLLIUM	J	11	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	CADMIUM	J	2940	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	CALCIUM	J	395	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	CHROMIUM		10.2	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	COBALT	J	306	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	COPPER		27700	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	IRON		3200	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	MAGNESIUM		369	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	MANGANESE	J	31.5	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	NICKEL		2040	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	POTASSIUM	U	1.9	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	SILVER		561	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	SODIUM		28.8	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	VANADIUM	J	13900	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	6010S	ZINC	U	1.1	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	7041S	ANTIMONY		23.3	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	7060S	ARSENIC	J	223	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	7421S	LEAD		1.4	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	747ZS	MERCURY		.802	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	7740S	SELENIUM		.802	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	7841S	THALLIUM	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	4,4'-DDD	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	4,4'-DDE	U	5.4	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	4,4'-DDT	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ALDRIN	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ALPHA-BHC	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ALPHA-CHLORDANE	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	BETA-BHC	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	DELTA-BHC	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	DIELDRIN	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ENDOSULFAN I	U	8	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ENDOSULFAN II	U	13	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ENDOSULFAN SULFATE	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ENDRIN	U	5.4	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ENDRIN ALDEHYDE	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	GAMMA-BHC	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	GAMMA-CHLORDANE	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	HEPTACHLOR	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	ISODRIN	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	KEPONE	U	13	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	METHOXYCHLOR	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1016	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1221	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1232	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1242	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1248			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	03	SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1254		210	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	PCB-1260	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8080S	TOXAPHENE	U	130	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	DIMETHOATE	U	.27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	DISULFOTON	U	.27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	ETHYL PARATHION	U	.2	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	FAMPHUR	U	.68	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	METHYL PARATHION	U	.041	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.4	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	PHORATE	U	.2	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	SULFOTEPP	U	.14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	814ZS	THIONAZIN	U	1.4	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	815ZS	2,4,5-T	U	.22	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.19	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	815ZS	2,4-D	J	.92	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	815ZS	DINOSEB	U	.16	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,2-DIBROMOETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,2-DICHLOROETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	1,2-DICHLOROPROPANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	2-BUTANONE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	68	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	2-HEXANONE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	3-CHLOROPROPENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	4-METHYL-2-PENTANONE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ACETONE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ACETONITRILE	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ACRYLONITRILE	U	140	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	BENZENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	BROMODICHLOROMETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	BROMOFORM	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	BROMOMETHANE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CARBON DISULFIDE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CARBON TETRACHLORIDE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CHLOROBENZENE	J	360	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CHLOROETHANE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CHLOROFORM	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CHLOROMETHANE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	DIBROMOMETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	54	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ETHYL METHACRYLATE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	ETHYLBENZENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	IODOMETHANE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	M&P-XYLENE	J	8.2	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	METHYL METHACRYLATE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	METHYLENE CHLORIDE	U	21	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	O-XYLENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	PROPANENITRILE	U	270	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	STYRENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TETRACHLOROETHENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TOLUENE	J	470	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TRICHLOROETHENE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	VINYL ACETATE	U	14	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8240S	VINYL CHLORIDE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	824DS	1,4-DIOXANE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	824DS	ISOBUTANOL	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	824DS	METHACRYLONITRILE	U	27	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,2-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,3-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,3-DINITROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,4-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1,4-NAPHTHOQUINONE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	1-NAPHTHYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4-DICHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4-DIMETHYLPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4-DINITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,4-DINITROTOLUENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,6-DICHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2,6-DINITROTOLUENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-ACETYLAMINOFLUORENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-CHLORONAPHTHALENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-CHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-METHYLNAPHTHALENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-METHYLPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-NAPHTHYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-NITROANILINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-NITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	2-PICOLINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	3-METHYLCHOLANTHRENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	3-METHYLPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	3-NITROANILINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	R		MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	03	SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-AMINOBIPHENYL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-CHLOROANILINE	J	32	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-METHYLPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-NITROANILINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-NITROPHENOL	U	130	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	5-NITRO-O-TOLUIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ACENAPHTHENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ACENAPHTHYLENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ACETOPHENONE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ANILINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ANTHRACENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ARAMITE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZO(A)ANTHRACENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZO(A)PYRENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZO(B)FLUORANTHENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZO(G,H,I)PERYLENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZO(K)FLUORANTHENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BENZYL ALCOHOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	260	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	BUTYLBENZYLPHTHALATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	CHLOROBENZILATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	CHRYSENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DCDD	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DCDF	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	8.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DI-N-OCTYLPHTHALATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIALLATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIBENZOFURAN	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIETHYLPHTHALATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIMETHYLPHTHALATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	DIPHENYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ETHYL METHANESULFONATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	FLUORANTHENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	FLUORENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROBUTADIENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROETHANE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROPHENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	HEXACHLOROPROPENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	IRGASAN DP-300	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ISOPHORONE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	ISOSAFROLE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	METHAPYRILENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	METHYL METHANESULFONATE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSODIETHYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSODIMETHYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSODIPHENYLAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSOMORPHOLINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSOPIPERIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	N-NITROSOPYRROLIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	NAPHTHALENE	J	79	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	NITROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	O-TOLUIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	P-PHENYLENEDIAMINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PENTACHLOROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PENTACHLOROETHANE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PENTACHLOROPHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PHENACETIN	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PHENANTHRENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PHENOL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PRONAMIDE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PROPAZINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PYRENE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	PYRIDINE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	SAFROLE	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	TINUVIN 327	J	2200	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	TOFRANIL	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	TRCDD	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	8270S	TRCDF	R		MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	9010S	CYANIDE		3	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	9030S	SULFIDE		280	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	ALKZS	BICARBONATE ALKALINITY		488	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	ALKZS	CARBONATE ALKALINITY	U	140	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	ALKZS	TOTAL ALKALINITY		488	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY		13	MEQ/100G
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	CHLOS	CHLORIDE		220	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	MSTRS	PERCENT MOISTURE		63	%MOISTUR
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	NH3NS	AMMONIA AS N	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	NO32S	NITRATE-NITRITE AS N	U	2.7	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	OPO4S	ORTHOPHOSPHATE		38	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SNZZS	TIN	U	19	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SO4ZS	SULFATE		620	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.0002	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	HXCDD		.025	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	HXCDF		.032	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	PECDD	U	.00026	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	PECDF		.0025	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	TCDD		.00046	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	03	SEDIM	2	R	SD-03R*IB-2	28-MAR-91	SOWZS	TCDF	U	.00015	MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-03R*IB-2	28-MAR-91		PH		6.3	PH UNITS
	04	SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	BARIUM	J	44.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	BERYLLIUM	J	.91	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	CADMIUM	J	.94	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	CALCIUM	J	1350	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	CHROMIUM	J	81.7	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	COBALT		3.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	COPPER	J	81.5	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	IRON		9860	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	MAGNESIUM		1740	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	MANGANESE		130	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	NICKEL	J	9.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	POTASSIUM		919	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	SILVER	U	1.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	SODIUM		266	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	VANADIUM		10.8	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	6010S	ZINC	J	225	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	7041S	ANTIMONY	U	.65	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	7060S	ARSENIC		11.1	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	7421S	LEAD	J	79.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	747ZS	MERCURY		.091	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	7740S	SELENIUM		.463	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	7841S	THALLIUM		.463	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	4,4'-DDD	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	4,4'-DDE	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	4,4'-DDT	J	.013	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ALDRIN		.035	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ALPHA-BHC	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ALPHA-CHLORDANE	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	BETA-BHC	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	DELTA-BHC	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	DIELDRIN		.062	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ENDOSULFAN I	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ENDOSULFAN II	U	.045	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ENDOSULFAN SULFATE	U	.075	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ENDRIN	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ENDRIN ALDEHYDE	U	.03	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	GAMMA-BHC	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	GAMMA-CHLORDANE	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	HEPTACHLOR		.044	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	HEPTACHLOR EPOXIDE		.078	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	ISODRIN	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	KEPONE	U	.015	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	METHOXYCHLOR	U	.075	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1016	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1221	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1232	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1242	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1248	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1254	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	PCB-1260	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8080S	TOXAPHENE	U	.75	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	DIMETHOATE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	DISULFOTON	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	ETHYL PARATHION	U	.11	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	FAMPHUR	U	.37	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	METHYL PARATHION	U	.022	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.74	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	PHORATE	U	.11	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	SULFOTEPP	U	.074	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	814ZS	THIONAZIN	U	.74	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	815ZS	2,4,5-T	U	.029	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.025	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	815ZS	2,4-D	U	.17	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	815ZS	DINOSEB	U	.022	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.6	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,2-DIBROMOETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,2-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	2-BUTANONE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.75	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	2-HEXANONE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	3-CHLOROPROPENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ACETONE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ACETONITRILE	U	.6	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ACRYLONITRILE	U	1.5	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	BENZENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	BROMODICHLOROMETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	BROMOFORM	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	BROMOMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CARBON DISULFIDE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CARBON TETRACHLORIDE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CHLOROBENZENE		.17	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CHLOROETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CHLOROFORM	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CHLOROMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	DIBROMOMETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.6	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ETHYL METHACRYLATE	U	.3	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	04	SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	ETHYLBENZENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	IODOMETHANE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	M&P-XYLENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	METHYL METHACRYLATE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	METHYLENE CHLORIDE	U	.21	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	O-XYLENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	PROPANENITRILE	U	3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	STYRENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TETRACHLOROETHENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TOLUENE		.58	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TRICHLOROETHENE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	VINYL ACETATE	U	.15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8240S	VINYL CHLORIDE	U	.3	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	824DS	1,4-DIOXANE	U	15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	824DS	ISOBUTANOL	U	15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	824DS	METHACRYLONITRILE	U	15	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,3-DINITROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4-DINITROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2,6-DINITROTOLUENE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-CHLOROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-NAPHTHYLAMINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-NITROANILINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-NITROPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	2-PICOLINE	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	3-METHYLPHENOL	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	3-NITROANILINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-AMINOBIPHENYL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-CHLOROANILINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	J	.14	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-METHYLPHENOL	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-NITROANILINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ACENAPHTHENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ACENAPHTHYLENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ACETOPHENONE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ANILINE	J	.14	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ANTHRACENE	U	14	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ARAMITE	J	.8	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.85	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZO(A)PYRENE		1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.84	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZO(G,H,I)PERYLENE		1.6	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BENZYL ALCOHOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BUTAZOLIDIN	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	CHLOROBENZILATE	J	1.1	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	CHRYSENE	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DCDD	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DCDF	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIALLATE	J	.14	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.056	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIBENZOFURAN	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIETHYLPHTHALATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	DIPHENYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ETHYL METHANESULFONATE		3.1	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	FLUORANTHENE	J	.089	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	FLUORENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROETHANE	U	290	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROPHENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	HEXACHLOROPROPENE	J	.7	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE			

Cranston Pawtuket River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	04	SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	IRGASAN DP-300	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ISOPHORONE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	ISOSAFROLE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	METHAPYRILENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	METHYL METHANESULFONATE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	NAPHTHALENE	J	.17	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	NITROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	O-TOLUIDINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	P-PHENYLENEDIAMINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PENTACHLOROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PENTACHLOROETHANE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PENTACHLOROPHENOL	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PHENACETIN	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PHENANTHRENE	J	1	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PHENOL	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PRONAMIDE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PROPAZINE	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PYRENE	J	1	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	PYRIDINE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	SAFROLE	U	1.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	TINUVIN 327	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	TOFRANIL	U	7.2	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	TRCDD	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	8270S	TRCDF	U	2.9	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	9010S	CYANIDE	U	.4	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	9030S	SULFIDE	U	69	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	75	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	ALKZS	CARBONATE ALKALINITY	U	75	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	ALKZS	TOTAL ALKALINITY	U	75	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	CECZS	CATION EXCHANGE CAPACITY		4.6	MEQ/100G
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	CHLOS	CHLORIDE		108	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	MSTRS	PERCENT MOISTURE		33	%MOISTUR
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	NH3NS	AMMONIA AS N		13	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.5	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	OPO4S	ORTHOPHOSPHATE		10	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SNZZS	TIN	U	12	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SO4ZS	SULFATE		660	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00011	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	HXCDD	U	.00021	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	HXCDF	U	.00013	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	PECDD	U	.00012	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	PECDF	U	.000076	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	TCDD	U	.00011	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	SOWZS	TCDF	U	.00008	MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-04R*IB-2	27-MAR-91		PH		4.8	PH UNITS
	05	SEDIM	1	L	SD-05L	29-NOV-90	6010S	BARIUM	J	15.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	BERYLLIUM		.63	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	CADMIUM	U	.44	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	CALCIUM	J	710	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	CHROMIUM	J	15.8	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	COBALT	J	1.8	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	COPPER	J	15.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	IRON		4570	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	MAGNESIUM	J	734	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	MANGANESE	J	74.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	NICKEL	U	5.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	POTASSIUM		269	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	SILVER	U	.88	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	SODIUM	U	88	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	VANADIUM		2.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	6010S	ZINC	J	47	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	7041S	ANTIMONY	U	.66	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	7060S	ARSENIC	J	2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	7421S	LEAD		24.7	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	747ZS	MERCURY	U	.056	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	7740S	SELENIUM	U	.47	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	7841S	THALLIUM	U	.47	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	4,4'-DDD	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	4,4'-DDE	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	4,4'-DDT	U	.012	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ALDRIN	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ALPHA-BHC	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	BETA-BHC	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	DELTA-BHC	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	DIELDRIN	J	.0053	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ENDOSULFAN I	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ENDOSULFAN II	U	.018	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.03	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ENDRIN	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.012	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	GAMMA-BHC	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	HEPTACHLOR	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	ISODRIN	U	.006	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	KEPONE	U	.03	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	METHOXYCHLOR	U	.06	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1016	U	.12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1221	U	.12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1232			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	05	SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1242	U	.06	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1248	U	.06	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1254	U	.12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	PCB-1260	U	.12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8080S	TOXAPHENE	U	.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	DISULFOTON	J	.0027	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	ETHYL PARATHION	U	.09	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	FAMPHUR	U	.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	METHYL PARATHION	J	.0046	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.6	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	PHORATE	U	.09	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	SULFOTEPP	U	.06	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	814ZS	THIONAZIN	U	.6	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	815ZS	2,4,5-T	U	.024	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.02	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	815ZS	2,4-D	U	.14	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	2-BUTANONE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	2-HEXANONE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ACETONE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ACETONITRILE	U	.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	BENZENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	BROMOMETHANE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CHLOROBENZENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CHLOROETHANE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CHLOROMETHANE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	IODOMETHANE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.21	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	PROPANENITRILE	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	STYRENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TOLUENE	J	.035	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4-DINITROPHENOL	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	05	SEDIM	1	L	SD-05L	29-NOV-90	8270S	3-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-NITROPHENOL	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ANTHRACENE	J	.048	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ARAMITE	U	12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.32	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.53	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	.55	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BUTAZOLIDIN	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	CHRYSENE	J	.37	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DCDD	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DCDF	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.023	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	FLUORANTHENE	J	.6	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	FLUORENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	IRGASAN DP-300	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PENTACHLOROPHENOL	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PHENACETIN	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PHENANTHRENE	J	.28	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PROPAZINE	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PYRENE	J	.67	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	SAFROLE	U	1.2	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	TINUVIN 327	J	.23	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	TOFRANIL	U	6.1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	TRCDD	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	8270S	TRCDF	U	2.5	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	9010S	CYANIDE	U	.53	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	9030S	SULFIDE	U	12	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	ALKZS	BICARBONATE ALKALINITY		120	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	ALKZS	TOTAL ALKALINITY		120	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY	U	1	MEQ/100G
		SEDIM	1	L	SD-05L	29-NOV-90	CHLOS	CHLORIDE		10	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	MSTRS	PERCENT MOISTURE		20	%MOISTUR
		SEDIM	1	L	SD-05L	29-NOV-90	NH3NS	AMMONIA AS N		5.3	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	NO32S	NITRATE-NITRITE AS N		.82	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	OPO4S	ORTHOPHOSPHATE		.45	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SNZZS	TIN	U	8.8	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SO4ZS	SULFATE		26	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00035	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	HXCDD	F	.28	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	HXCDF	F	.61	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	PECDD	F	.0025	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	PECDF	F	.048	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	05	SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	TCDD	F	.0014	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	SOWZS	TCDF	F	.0012	MG/KG
		SEDIM	1	L	SD-05L	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		460	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	BARIUM	J	14.7	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	BERYLLIUM	J	.49	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	CADMIUM	U	.38	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	CALCIUM	J	522	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	CHROMIUM	J	19.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	COBALT		2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	COPPER	J	14.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	IRON		5120	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	MAGNESIUM		931	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	MANGANESE		76	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	NICKEL	J	5.6	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	POTASSIUM		297	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	SILVER	U	.75	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	SODIUM		124	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	VANADIUM		3.3	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	6010S	ZINC	J	41.9	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	7041S	ANTIMONY	U	.59	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	7060S	ARSENIC		3.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	7421S	LEAD	J	15	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	747ZS	MERCURY	U	.056	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	7740S	SELENIUM		.424	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	7841S	THALLIUM		.424	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	4,4'-DDD	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	4,4'-DDE	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	4,4'-DDT	U	.0025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ALDRIN		.0051	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ALPHA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	BETA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	DELTA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	DIELDRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ENDOSULFAN II	U	.0038	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0064	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ENDRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0034	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	GAMMA-BHC		.0033	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	HEPTACHLOR		.002	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	ISODRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	KEPONE	U	.0013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	METHOXYCHLOR	U	.0064	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1016	U	.013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1221	U	.025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1232	U	.025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1242	U	.013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1248	U	.013	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1254	U	.025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	PCB-1260	U	.025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8080S	TOXAPHENE	U	.064	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	ETHYL PARATHION	U	.092	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	FAMPHUR	U	.31	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	METHYL PARATHION	U	.018	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.62	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	PHORATE	U	.092	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	SULFOTEPP	U	.062	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	814ZS	THIONAZIN	U	.62	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	815ZS	2,4,5-T	U	.025	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	815ZS	DINOSEB	U	.019	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	2-BUTANONE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	2-HEXANONE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ACETONE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	BROMOMETHANE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL UOM 3	STD UOM
RIVER	05	SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	METHYLENE CHLORIDE	U	2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TOLUENE		.19	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4-DINITROPHENOL	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	3-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-NITROPHENOL	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ANTHRACENE	J	.07	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.32	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZO(A)PYRENE	J	.27	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.54	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.3	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.61	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BUTAZOLIDIN	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	CHRYSENE	J	.39	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	.037	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	FLUORANTHENE	J	1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.24	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	IRGASAN DP-300	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	05	SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	P-PHENYLENEDIAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PENTACHLORONITROBENZENE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PENTACHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PHENACETIN	J	.44	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PHENANTHRENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PRONAMIDE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PROPAZINE	J	.4	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PYRENE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	SAFROLE	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	TINUVIN 327	U	6.1	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	TOFRANIL	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	8270S	TRCDF	U	.37	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	9010S	CYANIDE	U	33	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	9030S	SULFIDE	U	64	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	ALKZS	TOTAL ALKALINITY		1.5	MEQ/100G
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY		210	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	CHLOS	CHLORIDE		21	%MOISTUR
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	MSTRS	PERCENT MOISTURE		22	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	NH3NS	AMMONIA AS N		.33	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	NO32S	NITRATE-NITRITE AS N		7.2	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	OPO4S	ORTHOPHOSPHATE	U	7.5	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SNZZS	TIN	U	63	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SO4ZS	SULFATE	U	.0001	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000018	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	HXCDD	U	.00012	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	HXCDF	U	.00012	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	PECDD	U	.000068	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	PECDF	U	.0001	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	TCDD		.0002	MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	SOWZS	TCDF			MG/KG
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91	TOCZS	TOTAL ORGANIC CARBON		6.2	PH UNITS
		SEDIM	2	M	SD-05M*IB-2	28-MAR-91		PH		66	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	ALKZS	CARBONATE ALKALINITY		66	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	ALKZS	TOTAL ALKALINITY		1.9	MEQ/100G
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY	U	.00014	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00025	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	HXCDF	U	.00016	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	PECDD	U	.000094	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	PECDF	U	.00014	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	TCDD		.00042	MG/KG
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91	SOWZS	TCDF		6.2	PH UNITS
		SEDIM	2	M	SD-05M*IB-2 DUP	28-MAR-91		PH			
	06	SEDIM	1	L	SD-06L	29-NOV-90	6010S	BARIUM	J	26.7	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	BERYLLIUM		.66	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	CADMIUM		2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	CALCIUM	J	657	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	CHROMIUM	J	23.1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	COBALT	J	2.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	COPPER	J	21.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	IRON		6360	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	MAGNESIUM	J	913	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	MANGANESE	J	140	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	NICKEL	U	9.4	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	POTASSIUM	U	340	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	SILVER	U	1.1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	SODIUM	U	122	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	VANADIUM		2.9	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	6010S	ZINC	J	63.1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7041S	ANTIMONY	U	.84	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7060S	ARSENIC	J	3.9	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7421S	LEAD		28.4	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7471S	MERCURY	U	.08	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7740S	SELENIUM	U	.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	7841S	THALLIUM	U	.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	4,4'-DDD	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	4,4'-DDE	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	4,4'-DDT	U	.064	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ALDRIN	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ALPHA-BHC	J	.026	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	BETA-BHC	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	DELTA-BHC	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	DIELDRIN	J	.023	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ENDOSULFAN I	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ENDOSULFAN II	J	.0015	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.16	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ENDRIN	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.064	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	06	SEDIM	1	L	SD-06L	29-NOV-90	8080S	GAMMA-BHC	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	GAMMA-CHLORDANE	J	.019	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	HEPTACHLOR	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	ISODRIN	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	KEPONE	U	.032	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	METHOXYCHLOR	U	.16	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1016	U	.32	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1221	U	.64	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1232	U	.64	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1242	U	.32	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1248	U	.32	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1254	U	.64	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	PCB-1260	U	.64	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8080S	TOXAPHENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	DIMETHOATE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	DISULFOTON	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	ETHYL PARATHION	U	.25	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	FAMPHUR	U	.83	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	METHYL PARATHION	J	.044	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.7	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	PHORATE	U	.25	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	SULFOTEPP	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	814ZS	THIONAZIN	U	1.7	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	815ZS	2,4,5-T	U	.031	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.026	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	815ZS	2,4-D	U	.18	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	815ZS	DINOSEB	U	.023	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.67	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	2-BUTANONE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.83	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	2-HEXANONE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	3-CHLOROPROPENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ACETONE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ACETONITRILE	U	.67	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ACRYLONITRILE	U	1.7	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	BENZENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	BROMOFORM	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	BROMOMETHANE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CARBON DISULFIDE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CHLOROBENZENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CHLOROETHANE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CHLOROFORM	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CHLOROMETHANE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	DIBROMOMETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.67	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	ETHYLBENZENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	IODOMETHANE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	M&P-XYLENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	METHYL METHACRYLATE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	O-XYLENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	PROPANENITRILE	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	STYRENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TETRACHLOROETHENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TOLUENE	R		MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TRICHLOROETHENE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	VINYL ACETATE	U	.17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8240S	VINYL CHLORIDE	U	.33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	824DS	1,4-DIOXANE	U	17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	824DS	ISOBUTANOL	U	17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	824DS	METHACRYLONITRILE	U	17	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4-DINITROPHENOL	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.6	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	06	SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-METHYLPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-NITROANILINE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-NITROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	2-PICOLINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	3-METHYLPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	3-NITROANILINE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-CHLOROANILINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-METHYLPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-NITROANILINE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-NITROPHENOL	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ACENAPHTHENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ACETOPHENONE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ANILINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ANTHRACENE	J	.085	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ARAMITE	U	16	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.96	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZO(A)PYRENE	J	.79	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZO(B)FLUORANTHENE		2.1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZO(K)FLUORANTHENE		2.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BUTAZOLIDIN	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	CHLOROBENZILATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	CHRYSENE	J	1.1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DCDD	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DCDF	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIALLATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIBENZOFURAN	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	DIPHENYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	FLUORANTHENE		1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	FLUORENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	IRGASAN DP-300	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ISOPHORONE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	ISOSAFROLE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	METHAPYRILENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	NAPHTHALENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	NITROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	O-TOLUIDINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PENTACHLOROPHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PHENACETIN	J	.64	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PHENANTHRENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PHENOL	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PRONAMIDE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PROPAZINE		1.7	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PYRENE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	PYRIDINE	U	1.6	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	SAFROLE	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	TINUVIN 327	U	8.2	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	TOFRANIL	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	TRCDD	U	3.3	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	8270S	TRCDF	U	.78	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	9010S	CYANIDE		45	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	9030S	SULFIDE		120	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	ALKZS	CARBONATE ALKALINITY		120	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	ALKZS	TOTAL ALKALINITY		5	MEQ/100G
		SEDIM	1	L	SD-06L	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		33	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	CHLOS	CHLORIDE		40	%MOISTUR
		SEDIM	1	L	SD-06L	29-NOV-90	MSTRS	PERCENT MOISTURE			

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	06	SEDIM	1	L	SD-06L	29-NOV-90	NH3NS	AMMONIA AS N		10	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	NO32S	NITRATE-NITRITE AS N		2.4	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	OPO4S	ORTHOPHOSPHATE		1.79	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SNZZS	TIN	U	11	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SO4ZS	SULFATE		32	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.0003	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	HXCDD	U	.00058	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	HXCDF	U	.00072	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	PECDD	U	.00037	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	PECDF	U	.00023	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	TCDD	U	.0003	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	SOWZS	TCDF	U	.00023	MG/KG
		SEDIM	1	L	SD-06L	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		4300	MG/KG
	07	SEDIM	1	R	SD-07R	29-NOV-90	6010S	BARIUM	J	104	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	BERYLLIUM		1.8	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	CADMIUM		8.9	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	CALCIUM	J	1720	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	CHROMIUM	J	55.7	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	COBALT	J	6.1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	COPPER	J	164	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	IRON		12400	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	MAGNESIUM	J	1370	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	MANGANESE	J	304	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	NICKEL		36.2	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	POTASSIUM		821	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	SILVER		1.2	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	SODIUM	U	143	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	VANADIUM		13.4	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	6010S	ZINC	J	225	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	7041S	ANTIMONY	U	.8	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	7060S	ARSENIC	J	6.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	7421S	LEAD		127	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	747ZS	MERCURY	J	.34	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	7740S	SELENIUM	U	.57	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	7841S	THALLIUM	U	.57	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	4,4'-DDD	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	4,4'-DDE	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	4,4'-DDT	U	.03	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ALDRIN	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ALPHA-BHC	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	BETA-BHC	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	DELTA-BHC	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	DIELDRIN	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ENDOSULFAN I	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ENDOSULFAN II	U	.045	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.074	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ENDRIN	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.03	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	GAMMA-BHC	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	HEPTACHLOR	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	ISODRIN	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	KEPONE	U	.015	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	METHOXYCHLOR	U	.074	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1016	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1221	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1232	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1242	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1248	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1254	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	PCB-1260	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8080S	TOXAPHENE	U	.74	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	DIMETHOATE	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	DISULFOTON	J	.12	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	ETHYL PARATHION	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	FAMPHUR	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	METHYL PARATHION	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	PHORATE	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	SULFOTEPP	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	814ZS	THIONAZIN	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	815ZS	2,4,5-T	U	.03	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.026	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	815ZS	2,4-D	J	.024	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	815ZS	DINOSEB	U	.022	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.61	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	2-BUTANONE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.76	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	2-HEXANONE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	3-CHLOROPROPENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ACETONE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ACETONITRILE	U	.61	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ACRYLONITRILE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	BENZENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	BROMOFORM	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	BROMOMETHANE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CARBON DISULFIDE	U	.15	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	07	SEDIM	1	R	SD-07R	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CHLOROBENZENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CHLOROETHANE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CHLOROFORM	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CHLOROMETHANE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	DIBROMOMETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.61	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	ETHYLBENZENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	IODOMETHANE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	M&P-XYLENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	METHYL METHACRYLATE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	O-XYLENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	PROPANENITRILE	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	STYRENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TETRACHLOROETHENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TOLUENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TRICHLOROETHENE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	VINYL ACETATE	U	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8240S	VINYL CHLORIDE	U	.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	824DS	1,4-DIOXANE	U	15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	824DS	ISOBUTANOL	U	15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	824DS	METHACRYLONITRILE	U	15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4-DINITROPHENOL	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-NITROPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	2-PICOLINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	3-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	3-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-CHLOROANILINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-METHYLPHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-NITROANILINE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-NITROPHENOL	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ACENAPHTHENE	J	.049	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ACETOPHENONE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ANILINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ANTHRACENE	J	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ARAMITE	U	15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.76	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZO(A)PYRENE	J	.69	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZO(B)FLUORANTHENE		1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.83	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZO(K)FLUORANTHENE		1.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BUTAZOLIDIN	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.22	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	CHLOROBENZILATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	CHRYSENE	J	1.1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DCDD	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DCDF	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.038	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIALLATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIBENZOFURAN	J	.046	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	DIPHENYLAMINE	U	1.5	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	07	SEDIM	1	R	SD-07R	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	FLUORANTHENE		1.8	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	FLUORENE	J	.078	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	J	.9	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	IRGASAN DP-300	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ISOPHORONE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	ISOSAFROLE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	METHAPYRILENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	NAPHTHALENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	NITROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	O-TOLUIDINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PENTACHLOROPHENOL	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PHENACETIN	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PHENANTHRENE	J	.98	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PHENOL	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PRONAMIDE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PROPAZINE	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PYRENE		1.8	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	PYRIDINE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	SAFROLE	U	1.5	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	TINUVIN 327	J	.22	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	TOFRANIL	U	7.6	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	TRCDD	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	8270S	TRCDF	U	3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	9010S	CYANIDE		1.1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	9030S	SULFIDE		350	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	ALKZS	BICARBONATE ALKALINITY		135	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	ALKZS	TOTAL ALKALINITY		135	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		4	MEQ/100G
		SEDIM	1	R	SD-07R	29-NOV-90	CHLOS	CHLORIDE		24	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	MSTRS	PERCENT MOISTURE		35	%MOISTUR
		SEDIM	1	R	SD-07R	29-NOV-90	NH3NS	AMMONIA AS N		14	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	NO32S	NITRATE-NITRITE AS N	U	.1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	OPO4S	ORTHOPHOSPHATE		.49	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SNZZS	TIN		19.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SO4ZS	SULFATE		91	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00025	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	HXCDD	F	1.1	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	HXCDF	F	2.3	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	PECDD	F	.017	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	PECDF	F	.15	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	TCDD	F	.0057	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	SOWZS	TCDF	F	.0089	MG/KG
		SEDIM	1	R	SD-07R	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		12000	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	BARIUM	J	150	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	BERYLLIUM	J	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	CADMIUM	J	13.5	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	CALCIUM	J	3070	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	CHROMIUM	J	77.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	COBALT		12.8	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	COPPER	J	226	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	IRON		21900	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	MAGNESIUM		2460	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	MANGANESE		621	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	NICKEL	J	58.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	POTASSIUM		1630	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	SILVER	J	3.3	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	SODIUM		502	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	VANADIUM		20.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	6010S	ZINC	J	370	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	7041S	ANTIMONY	U	1.8	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	7060S	ARSENIC		18.3	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	7421S	LEAD	J	200	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	747ZS	MERCURY		.35	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	7740S	SELENIUM		1.27	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	7841S	THALLIUM		1.27	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	4,4'-DDD	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	4,4'-DDE	J	.05	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	4,4'-DDT	J	.012	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ALDRIN	J	.025	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ALPHA-BHC	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ALPHA-CHLORDANE	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	BETA-BHC	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	DELTA-BHC	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	DIELDRIN	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ENDOSULFAN I	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ENDOSULFAN II	U	.0085	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ENDOSULFAN SULFATE	U	.014	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ENDRIN	J	.01	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0057	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	GAMMA-BHC	J	.021	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	GAMMA-CHLORDANE	J	.054	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	HEPTACHLOR	J	.014	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0028	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	07	SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	ISODRIN	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	KEPONE	U	.0028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	METHOXYCHLOR	U	.014	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1016	U	.028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1221	U	.057	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1232	U	.057	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1242	U	.028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1248	U	.028	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1254	U	.057	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	PCB-1260	U	.057	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8080S	TOXAPHENE	U	.14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	DIMETHOATE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	DISULFOTON	J	.037	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	ETHYL PARATHION	U	.22	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	FAMPHUR	U	.74	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	METHYL PARATHION	U	.044	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.5	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	PHORATE	U	.22	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	SULFOTEPP	U	.15	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	814ZS	THIONAZIN	U	1.5	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	815ZS	2,4,5-T	U	.055	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.047	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	815ZS	2,4-D	U	.33	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	815ZS	DINOSEB	U	.041	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	J	.34	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,1-DICHLOROETHENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	1.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,2-DIBROMOETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,2-DICHLOROETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	2-BUTANONE	J	.33	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	1.5	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	2-HEXANONE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	3-CHLOROPROPENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ACETONE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ACETONITRILE	U	1.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ACRYLONITRILE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	BENZENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	BROMODICHLOROMETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	BROMOFORM	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	BROMOMETHANE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CARBON DISULFIDE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CARBON TETRACHLORIDE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CHLOROBENZENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CHLOROETHANE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CHLOROFORM	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CHLOROMETHANE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	DIBROMOMETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ETHYL METHACRYLATE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	ETHYLBENZENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	IODOMETHANE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	M&P-XYLENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	METHYL METHACRYLATE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	METHYLENE CHLORIDE	U	.45	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	O-XYLENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	PROPANENITRILE	U	5.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	STYRENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TETRACHLOROETHENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TOLUENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TRICHLOROETHENE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	VINYL ACETATE	U	.29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8240S	VINYL CHLORIDE	U	.59	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	824DS	1,4-DIOXANE	U	29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	824DS	ISOBUTANOL	U	29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	824DS	METHACRYLONITRILE	U	29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,2-DICHLOROBENZENE	J	.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,3-DICHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,3-DINITROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,4-DICHLOROBENZENE	J	.21	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	1-NAPHTHYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4-DINITROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,4-DINITROTOLUENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,6-DICHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2,6-DINITROTOLUENE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-CHLORONAPHTHALENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-CHLOROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-METHYLNAPHTHALENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-NAPHTHYLAMINE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-NITROANILINE	U	14	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	07	SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-NITROPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	2-PICOLINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	3-NITROANILINE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-AMINOBIPHENYL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-CHLOROANILINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-METHYLPHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-NITROANILINE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-NITROPHENOL	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ACENAPHTHENE	J	.13	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ACENAPHTHYLENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ACETOPHENONE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ANILINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ANTHRACENE	J	.33	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ARAMITE	U	29	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZO(A)ANTHRACENE	J	2.1	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZO(A)PYRENE	J	2.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZO(B)FLUORANTHENE		4.6	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	2.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZO(K)FLUORANTHENE		5.1	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BENZYL ALCOHOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BUTAZOLIDIN	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	CHLOROBENZILATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	CHRYSENE		3.4	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DCDD	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DCDF	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIALLATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.34	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIBENZOFURAN	J	.14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIMETHYLPHTHALATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	DIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ETHYL METHANESULFONATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	FLUORANTHENE		8.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	FLUORENE	J	.22	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROBUTADIENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROETHANE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROPHENE	U	570	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	HEXACHLOROPROPENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	IRGASAN DP-300	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ISOPHORONE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	ISOSAFROLE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	METHAPYRILENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	METHYL METHANESULFONATE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSOMORPHOLINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSOPIPERIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	NAPHTHALENE	J	.21	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	NITROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	O-TOLUIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	P-PHENYLENEDIAMINE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PENTACHLOROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PENTACHLOROETHANE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PENTACHLORONITROBENZENE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PENTACHLOROPHENOL	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PHENACETIN	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PHENANTHRENE	J	2.2	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PHENOL	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PRONAMIDE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PROPAZINE	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PYRENE	J	2.6	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	PYRIDINE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	SAFROLE	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	TINUVIN 327	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	TOFRANIL	U	14	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	TRCDD	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	8270S	TRCDF	U	5.7	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	9010S	CYANIDE		1.3	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	9030S	SULFIDE		720	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	150	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	ALKZS	CARBONATE ALKALINITY	U	150	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	ALKZS	TOTAL ALKALINITY	U	150	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	CECZS	CATION EXCHANGE CAPACITY		9.8	MEQ/100G
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	CHLOS	CHLORIDE		680	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	MSTRS	PERCENT MOISTURE		66	%MOISTUR
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	NH3NS	AMMONIA AS N		11	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	NO32S	NITRATE-NITRITE AS N	U	2.9	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	OPO4S	ORTHOPHOSPHATE		81	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	07	SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SNZZS	TIN	U	25	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SO4ZS	SULFATE		2000	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00017	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	HXCDD	U	.00026	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	HXCDF	U	.00018	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	PECDD	U	.00019	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	PECDF	U	.00012	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	TCDD	U	.00017	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	SOWZS	TCDF	U	.00011	MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-07L*IB-2	28-MAR-91		PH		4.7	PH UNITS
	08	SEDIM	1	R	SD-08R	29-NOV-90	6010S	BARIUM	J	15.5	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	BERYLLIUM		.5	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	CADMIUM	U	.44	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	CALCIUM	J	677	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	CHROMIUM	J	14.6	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	COBALT	J	2.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	COPPER	J	10.5	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	IRON		5660	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	MAGNESIUM	J	996	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	MANGANESE	J	85.8	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	NICKEL	U	5.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	POTASSIUM		410	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	SILVER	U	.88	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	SODIUM	U	127	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	VANADIUM		3.3	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	6010S	ZINC	J	32.3	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	7041S	ANTIMONY	U	.67	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	7060S	ARSENIC	J	3.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	7421S	LEAD		13	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	747ZS	MERCURY	U	.06	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	7740S	SELENIUM	U	.48	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	7841S	THALLIUM	U	.48	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	4,4'-DDD	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	4,4'-DDE	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	4,4'-DDT	U	.012	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ALDRIN	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ALPHA-BHC	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	BETA-BHC	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	DELTA-BHC	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	DIELDRIN	J	.0051	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ENDOSULFAN I	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ENDOSULFAN II	U	.018	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.029	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ENDRIN	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.012	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	GAMMA-BHC	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	GAMMA-CHLORDANE		.0073	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	HEPTACHLOR	U	.0097	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	ISODRIN	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	KEPONE	U	.0059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	METHOXYCHLOR	U	.029	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1016	U	.059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1221	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1232	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1242	U	.059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1248	U	.059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1254	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	PCB-1260	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8080S	TOXAPHENE	U	.29	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	DISULFOTON	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	ETHYL PARATHION	U	.088	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	FAMPHUR	U	.29	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	METHYL PARATHION	J	.0024	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.59	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	PHORATE	U	.088	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	SULFOTEPP	U	.059	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	814ZS	THIONAZIN	U	.59	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	815ZS	2,4,5-T	U	.024	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	815ZS	DINOSEB	U	.018	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.49	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	2-BUTANONE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.61	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	2-HEXANONE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	3-CHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ACETONE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ACETONITRILE	U	.49	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ACRYLONITRILE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	BENZENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	BROMOFORM	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	BROMOMETHANE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CHLOROBENZENE	U	.12	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	08	SEDIM	1	R	SD-08R	29-NOV-90	8240S	CHLOROETHANE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CHLOROFORM	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CHLOROMETHANE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	DIBROMOMETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.49	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	ETHYLBENZENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	IODOMETHANE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	M&P-XYLENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	METHYL METHACRYLATE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	O-XYLENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	PROPANENITRILE	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	STYRENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TOLUENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TRICHLOROETHENE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	VINYL ACETATE	U	.12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8240S	VINYL CHLORIDE	U	.24	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	824DS	1,4-DIOXANE	U	12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	824DS	ISOBUTANOL	U	12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	824DS	METHACRYLONITRILE	U	12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4-DINITROPHENOL	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	2-PICOLINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	3-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-NITROANILINE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-NITROPHENOL	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ANTHRACENE	J	.065	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ARAMITE	U	12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.28	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZO(A)PYRENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	.47	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	.49	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	J	.81	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BUTAZOLIDIN	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	CHRYSENE	J	.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DCDD	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DCDF	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIMETHYLPHTHALATE	R		MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	FLUORANTHENE	J	.64	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	08	SEDIM	1	R	SD-08R	29-NOV-90	8270S	FLUORENE	J	.035	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	IRGASAN DP-300	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PENTACHLOROPHENOL	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PHENACETIN	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PHENANTHRENE	J	.45	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PRONAMIDE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PROPAZINE	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PYRENE	J	.71	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	SAFROLE	U	1.2	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	TINUVIN 327	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	TOFRANIL	U	6.1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	TRCDD	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	8270S	TRCDF	U	2.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	9010S	CYANIDE	U	.6	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	9030S	SULFIDE	U	12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	ALKZS	BICARBONATE ALKALINITY		40	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	ALKZS	TOTAL ALKALINITY		40	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SEDIM	1	R	SD-08R	29-NOV-90	CHLOS	CHLORIDE		12	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	MSTRS	PERCENT MOISTURE		19	%MOISTUR
		SEDIM	1	R	SD-08R	29-NOV-90	NH3NS	AMMONIA AS N		5	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	NO32S	NITRATE-NITRITE AS N		.6	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	OPO4S	ORTHOPHOSPHATE		.4	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SNZZS	TIN	U	8.8	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SO4ZS	SULFATE		7.3	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00017	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	HXCDD	U	.00026	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	HXCDF	U	.00017	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	PECDD	U	.00017	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	PECDF	U	.00011	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	TCDD	U	.00017	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	SOWZS	TCDF	U	.00011	MG/KG
		SEDIM	1	R	SD-08R	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		370	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	BARIUM	J	22.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	BERYLLIUM	J	.57	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	CADMIUM	U	.55	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	CALCIUM	J	1480	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	CHROMIUM	J	15.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	COBALT		2.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	COPPER	U	12.8	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	IRON		7510	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	MAGNESIUM		1270	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	MANGANESE		144	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	NICKEL	J	5.3	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	POTASSIUM		854	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	SILVER	U	1.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	SODIUM		244	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	VANADIUM		5	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	6010S	ZINC	J	43.7	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	7041S	ANTIMONY	U	.8	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	7060S	ARSENIC		4.9	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	7421S	LEAD	J	16.5	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	747ZS	MERCURY	U	.056	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	7740S	SELENIUM		.568	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	7841S	THALLIUM	U	.57	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	4,4'-DDD	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	4,4'-DDE	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	4,4'-DDT	J	.0012	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ALDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ALPHA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	BETA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	DELTA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	DIELDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ENDOSULFAN II	U	.0038	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0063	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ENDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	GAMMA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	HEPTACHLOR	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	ISODRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	KEPONE	U	.0013	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	08	SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	METHOXYCHLOR	U	.0063	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1016	U	.013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1221	U	.025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1232	U	.025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1242	U	.013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1248	U	.013	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1254	U	.025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	PCB-1260	U	.025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8080S	TOXAPHENE	U	.063	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	ETHYL PARATHION	U	.092	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	FAMPHUR	U	.31	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	METHYL PARATHION	U	.018	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.61	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	PHORATE	U	.092	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	SULFOTEPP	U	.061	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	814ZS	THIONAZIN	U	.61	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	815ZS	2,4,5-T	U	.025	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	815ZS	DINOSEB	J	.0049	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.51	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	2-BUTANONE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.63	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	2-HEXANONE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ACETONE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ACETONITRILE	U	.51	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	BROMOMETHANE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CHLOROETHANE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CHLOROMETHANE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.51	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ETHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	METHYL METHACRYLATE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	METHYLENE CHLORIDE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	PROPANENITRILE	U	2.5	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TOLUENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8240S	VINYL CHLORIDE	U	.25	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4-DINITROPHENOL	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	08	SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	3-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-NITROANILINE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-NITROPHENOL	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ACENAPHTHYLENE	J	.05	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ANTHRACENE	J	.14	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.42	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZO(A)PYRENE	J	.35	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.32	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.32	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.36	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BUTAZOLIDIN	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	CHRYSENE	J	.44	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DCDD	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DCDF	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DI-N-BUTYLPHTHALATE	J	.044	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	FLUORANTHENE		.063	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROETHANE	U	240	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROPHENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.28	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	IRGASAN DP-300	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PENTACHLOROPHENOL	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PHENANTHRENE	J	.61	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PROPAZINE	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PYRENE	J	.43	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	TINUVIN 327	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	TOFRANIL	U	6.1	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	TRCDD	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	8270S	TRCDF	U	2.4	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	9010S	CYANIDE	U	.31	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	9030S	SULFIDE	U	49	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	ALKZS	CARBONATE ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	ALKZS	TOTAL ALKALINITY	U	64	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	CECZS	CATION EXCHANGE CAPACITY		1.7	MEQ/100G
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	CHLOS	CHLORIDE		110	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	MSTRS	PERCENT MOISTURE		21	%MOISTUR
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	NH3NS	AMMONIA AS N		33	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	NO32S	NITRATE-NITRITE AS N		28	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	OPO4S	ORTHOPHOSPHATE		5	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SNZZS	TIN	U	11	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SO4ZS	SULFATE	U	63	MG/KG

Cranston Pawtuxet River - Facility Reach - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	08	SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00014	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	HXCDD	U	.00024	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	HXCDF	U	.00014	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	PECDD	U	.00014	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	PECDF	U	.000086	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	TCDD	U	.00014	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	SOWZS	TCDF	U	.000095	MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-08M*IB-2	27-MAR-91		PH		5.9	PH UNITS

PAWTUXET RIVER AREA

DOWNSTREAM REACH

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SURFW	1	M	SW-09M	27-NOV-90	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	4,4'-DDT		.027	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ALDRIN	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	BETA-BHC		.052	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ENDOSULFAN I	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ENDOSULFAN II	U	.028	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.047	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ENDRIN	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	ISODRIN	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	KEPONE	U	.0095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	METHOXYCHLOR	U	.047	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1016	U	.095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1221	U	.19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1232	U	.19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1242	U	.095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1248	U	.095	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1254	U	.19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	PCB-1260	U	.19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8080W	TOXAPHENE	U	.47	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	METHYL PARATHION		.18	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	815ZW	DINOSEB	U	.14	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CHLOROBENZENE	J	1.1	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	M&P-XYLENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	O-XYLENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SURFW	1	M	SW-09M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	2-PICOLINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	3-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-METHYLPHENOL	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-NITROPHENOL	U	95	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ANILINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ANTHRACENE	U	95	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ARAMITE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	J	4	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BUTAZOLIDIN	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	CHRYSENE	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DCDD	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DCDF	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIALLATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	FLUORENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	IRGASAN DP-300	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PHENOL	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PRONAMIDE	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PROPAZINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	PYRENE	U	9.5	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SURFW	1	M	SW-09M	27-NOV-90	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	SAFROLE	U	9.5	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	TINUVIN 327	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	TOFRANIL	U	48	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	TRCDD	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	8270W	TRCDF	U	19	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	9030W	SULFIDE		7.1	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY		25	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	ALKZW	TOTAL ALKALINITY		25	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	CHLOW	CHLORIDE		48	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		25	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	NH3NW	AMMONIA AS N		1.6	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		860	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		.46	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	SO4ZW	SULFATE		26	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.002	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	HXCDD	U	.0032	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	HXCDF	U	.0022	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	PECDD	U	.002	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	PECDF	U	.0012	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	TCDD	U	.002	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	SOWZW	TCDF	U	.0013	UG/L
		SURFW	1	M	SW-09M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		6	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		8	MG/L
		SURFW	1	M	SW-09M	27-NOV-90	6010W	BARIUM		74	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	CALCIUM		12400	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	IRON		290	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	MAGNESIUM		1660	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	NICKEL		27	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	POTASSIUM	J	3290	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	SODIUM		33400	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	ZINC		49	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	7421W	LEAD		6.7	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-09M dissolved	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	CALCIUM		12400	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	IRON		620	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	MAGNESIUM		1690	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	NICKEL	U	20	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	POTASSIUM	J	3480	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	SODIUM		33100	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	7421W	LEAD		8	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-09M total	27-NOV-90	9010W	CYANIDE		.012	MG/L
		SURFW	1	M	SW-09M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-09M total	26-MAR-91	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ALDRIN	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.048	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ENDRIN	U	.019	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	ISODRIN	U	.0095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	KEPONE	U	.048	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1016	U	.19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1221	U	.19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1232	U	.095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1242	U	.095	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1248	U	.19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1254	U	.19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	PCB-1260	U	.48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8080W	TOXAPHENE	J	.064	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	DIMETHOATE			

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	PHORATE	U	.71	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.24	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	.2	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	815ZW	2,4-D	U	1.4	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	815ZW	DINOSEB	U	.18	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	2-BUTANONE	U	25	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	2-HEXANONE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ACETONE	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ACETONITRILE	R		UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ACROLEIN	U	50	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	BROMOFORM	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CHLOROETHANE	J	2	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CHLOROFORM	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	IODOMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	M&P-XYLENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	17	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	O-XYLENE	U	100	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	J	1	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TOLUENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10000	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	2-PICOLINE	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ANILINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ANTHRACENE	U	95	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ARAMITE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	CHRYSENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DCDD	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DCDF	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIALLATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	FLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PENTACHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PHENOL	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PRONAMIDE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PROPAZINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	SAFROLE	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	TOFRANIL	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	TRCDD	U	19	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	8270W	TRCDF	U	1	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	9030W	SULFIDE		12	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	ALKZW	CARBONATE ALKALINITY		12	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	ALKZW	TOTAL ALKALINITY		24	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	CHLOW	CHLORIDE		10	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		.71	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	NH3NW	AMMONIA AS N		450	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	NO32W	NITRATE-NITRITE AS N		.052	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	OPO4W	ORTHOPHOSPHATE		12	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SO4ZW	SULFATE		.0017	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0023	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	HXCDD	U	.0014	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	HXCDF	U	.0016	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	PECDD	U	.0011	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	PECDF	U	.0017	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	TCDD	U	.0016	UG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	SOWZW	TCDF		85	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		5.4	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	TOCZW	TOTAL ORGANIC CARBON	U	10	MG/L
		SURFW	2	M	SW-09M*IB-2	26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS		12	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	BARIUM	U	2	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	CADMIUM			

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	09	SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	CALCIUM		6760	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	IRON		127	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1180	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	MANGANESE		61	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	SODIUM		17300	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	BARIUM		14	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	CALCIUM		6800	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	IRON		385	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	MAGNESIUM		1160	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	MANGANESE		72	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	SODIUM		17300	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	7421W	LEAD	J	3.4	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		SURFW	2	M	SW-09M*IB-2 TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L
	10	SURFW	1	M	SW-10M	27-NOV-90	8080W	4,4'-DDD	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	4,4'-DDE	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	4,4'-DDT	U	.02	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ALDRIN	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ALPHA-BHC	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	BETA-BHC	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	DELTA-BHC	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	DIELDRIN	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ENDOSULFAN I	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ENDOSULFAN II	U	.03	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.05	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ENDRIN	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	GAMMA-BHC	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	HEPTACHLOR	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	ISODRIN	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	KEPONE	U	.01	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	METHOXYCHLOR	U	.05	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1016	U	.1	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1221	U	.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1232	U	.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1242	U	.1	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1248	U	.1	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1254	U	.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	PCB-1260	U	.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8080W	TOXAPHENE	U	.5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.8	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	SULFOTEPP	U	.48	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	814ZW	THIONAZIN	U	4.8	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	815ZW	2,4,5-T	U	.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	815ZW	DINOSEB	U	.15	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	10	SURFW	1	M	SW-10M	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CHLOROBENZENE	J	1.1	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	M&P-XYLENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	O-XYLENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TOLUENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-CHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-NITROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	2-PICOLINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	3-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	3-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-CHLOROANILINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-NITROPHENOL	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	100	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ACENAPHTHENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ACENAPHTHYLENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ACETOPHENONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ANILINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ARAMITE	U	100	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZO(A)PYRENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BENZYL ALCOHOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	1	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BUTAZOLIDIN	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	CHLOROBENZILATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	CHRYSENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DCDD	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DCDF	U	20	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	10	SURFW	1	M	SW-10M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIALLATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIBENZOFURAN	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	DIPHENYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	FLUORENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	HEXACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	IRGASAN DP-300	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ISOPHORONE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	ISOSAFROLE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	METHAPYRILENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	NAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	NITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	O-TOLUIDINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PENTACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PHENACETIN	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PHENANTHRENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PHENOL	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PRONAMIDE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PROPAZINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PYRENE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	PYRIDINE	U	10	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	SAFROLE	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	TINUVIN 327	U	50	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	TOFRANIL	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	TRCDD	U	20	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	8270W	TRCDF		13	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	9030W	SULFIDE		25	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	ALKZW	CARBONATE ALKALINITY		25	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	ALKZW	TOTAL ALKALINITY		3000	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		48	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	CHLOW	CHLORIDE		24	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		1.9	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	NH3NW	AMMONIA AS N		860	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		.45	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		25	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	SO4ZW	SULFATE		25	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0019	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	HXCDD	U	.0031	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	HXCDF	U	.0021	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	PECDD	U	.0019	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	PECDF	U	.0012	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	TCDD	U	.0019	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	SOWZW	TCDF	U	.0013	UG/L
		SURFW	1	M	SW-10M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		170	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.8	MG/L
		SURFW	1	M	SW-10M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		6	MG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	BARIUM		68	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	CALCIUM		12500	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	IRON		370	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	MAGNESIUM		1700	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	NICKEL		31	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	POTASSIUM	J	3560	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	SODIUM		33600	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	6010W	ZINC		58	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	7421W	LEAD		4.4	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-10M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	CALCIUM		12600	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	IRON		2400	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	10	SURFW	1	M	SW-10M total	27-NOV-90	6010W	MAGNESIUM		1700	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	MANGANESE		150	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	NICKEL		27	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	POTASSIUM	J	3170	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	SODIUM		33000	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	6010W	ZINC		31	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	7421W	LEAD		10	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-10M total	27-NOV-90	9010W	CYANIDE		.016	MG/L
		SURFW	1	M	SW-10M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
	20	SURFW	1	M	SW-20M	27-NOV-90	8080W	4,4'-DDD	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	4,4'-DDE	J	.0065	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	4,4'-DDT	U	.02	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ALDRIN	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ALPHA-BHC	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ALPHA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	BETA-BHC	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	DELTA-BHC	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	DIELDRIN	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ENDOSULFAN I	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ENDOSULFAN II	U	.03	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ENDOSULFAN SULFATE	U	.05	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ENDRIN	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ENDRIN ALDEHYDE	U	.02	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	GAMMA-BHC	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	GAMMA-CHLORDANE	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	HEPTACHLOR	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	HEPTACHLOR EPOXIDE	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	ISODRIN	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	KEPONE	U	.01	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	METHOXYCHLOR	U	.05	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1016	U	.1	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1221	U	.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1232	U	.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1242	U	.1	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1248	U	.1	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1254	U	.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	PCB-1260	U	.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8080W	TOXAPHENE	U	.5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	DISULFOTON	J	.02	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	METHYL PARATHION	J	.025	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	PHORATE	U	.71	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	815ZW	2,4,5-T	U	.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	815ZW	2,4,5-TP (SILVEX)	U	.17	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	815ZW	2,4-D	U	1.2	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	815ZW	DINOSEB	U	.15	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	2-BUTANONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	2-HEXANONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ACETONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ACETONITRILE	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ACROLEIN	R		UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	BENZENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	BROMOFORM	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CHLOROBENZENE	J	1.1	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CHLOROFORM	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	IODOMETHANE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	M&P-XYLENE	J	1.6	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	METHYLENE CHLORIDE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	O-XYLENE	J	.7	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	STYRENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TETRACHLOROETHENE	U	5	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SURFW	1	M	SW-20M	27-NOV-90	8240W	TOLUENE	J	1.5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,2,4,5-TETRACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,2,4-TRICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,2-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,3-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,3-DINITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,4-DICHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1,4-NAPHTHOQUINONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	1-NAPHTHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,3,4,6-TETRACHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4,5-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4,6-TRICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4-DIMETHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4-DINITROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,4-DINITROTOLUENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,6-DICHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2,6-DINITROTOLUENE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-ACETYLAMINOFLUORENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-CHLORONAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-CHLOROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-METHYLNAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-NAPHTHYLAMINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-NITROANILINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-NITROPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	2-PICOLINE	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	3,3'-DICHLOROBENZIDINE	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	3,3'-DIMETHYLBENZIDINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	3-METHYLCHOLANTHRENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	3-METHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	3-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4,6-DINITRO-2-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-AMINOBIPHENYL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-BROMOPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-CHLORO-3-METHYLPHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-CHLOROANILINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-CHLOROPHENYL-PHENYLETHER	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-METHYLPHENOL	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-NITROANILINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-NITROPHENOL	U	100	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	4-NITROQUINOLINE-N-OXIDE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	5-NITRO-O-TOLUIDINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ACENAPHTHENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ACENAPHTHYLENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ACETOPHENONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ANILINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ANTHRACENE	U	100	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ARAMITE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZO(A)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZO(A)PYRENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZO(B)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZO(G,H,I)PERYLENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZO(K)FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BENZYL ALCOHOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BIS(2-CHLOROETHOXY)METHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BIS(2-CHLOROETHYL)ETHER	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	J	1	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BUTAZOLIDIN	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	BUTYLBENZYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	CHLOROBENZILATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	CHRYSENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DCDD	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DCDF	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DI-N-BUTYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DI-N-OCTYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIALLATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIBENZ(A,H)ANTHRACENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIBENZOFURAN	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIMETHYLPHENETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIMETHYLPHTHALATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	DIPHENYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ETHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	FLUORANTHENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	FLUORENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	HEXACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	HEXACHLOROBUTADIENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	HEXACHLOROCYCLOPENTADIENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	HEXACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	HEXACHLOROPROPENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	INDENO(1,2,3-CD)PYRENE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	IRGASAN DP-300	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ISOPHORONE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	ISOSAFROLE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	METHAPYRILENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	METHYL METHANESULFONATE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSODIETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSODIMETHYLAMINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSODIPHENYLAMINE	U	10	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSOMORPHOLINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSOPIPERIDINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	N-NITROSOPYRROLIDINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	NAPHTHALENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	NITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	O-TOLUIDINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	P-DIMETHYLAMINOAZOBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	P-PHENYLENEDIAMINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PENTACHLOROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PENTACHLOROETHANE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PENTACHLORONITROBENZENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PENTACHLOROPHENOL	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PHENACETIN	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PHENANTHRENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PHENOL	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PRONAMIDE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PROPAZINE	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PYRENE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	PYRIDINE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	SAFROLE	U	10	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	TINUVIN 327	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	TOFRANIL	U	50	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	TRCDD	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	8270W	TRCDF	U	20	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	9030W	SULFIDE		2	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	ALKZW	BICARBONATE ALKALINITY		23	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	ALKZW	TOTAL ALKALINITY		23	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	BOD5W	BIOLOGICAL OXYGEN DEMAND - 5		2000	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	CHLOW	CHLORIDE		47	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	CODZW	CHEMICAL OXYGEN DEMAND		22	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	NH3NW	AMMONIA AS N		1.7	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	NO32W	NITRATE-NITRITE AS N		880	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	OPO4W	ORTHOPHOSPHATE		.42	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	SO4ZW	SULFATE		24	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	2,3,7,8-TCDD	U	.0018	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	HXCDD	U	.003	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	HXCDF	U	.002	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	PECDD	U	.0018	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	PECDF	U	.0011	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	TCDD	U	.0018	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	SOWZW	TCDF	U	.0012	UG/L
		SURFW	1	M	SW-20M	27-NOV-90	TDSZW	TOTAL DISSOLVED SOLIDS		160	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	TOCZW	TOTAL ORGANIC CARBON		5.8	MG/L
		SURFW	1	M	SW-20M	27-NOV-90	TSSZW	TOTAL SUSPENDED SOLIDS		3	MG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	BARIUM		50	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	CALCIUM		12100	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	CHROMIUM		22	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	IRON		350	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	MAGNESIUM		1660	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	MANGANESE		130	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	NICKEL		31	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	POTASSIUM	J	3260	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	SODIUM		32500	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	6010W	ZINC		46	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	7421W	LEAD		4.5	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-20M dissolved	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	BARIUM		16	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	BERYLLIUM	U	2	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	CADMIUM	U	5	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	CALCIUM		12600	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	CHROMIUM	U	10	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	COBALT	U	10	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	COPPER	U	20	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	IRON		630	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	MAGNESIUM		1720	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	MANGANESE		140	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	NICKEL		26	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	POTASSIUM	J	3380	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	SILVER	U	10	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	SODIUM		33400	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	VANADIUM	U	20	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	6010W	ZINC	U	20	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	7041W	ANTIMONY	U	7	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	7060W	ARSENIC	U	4	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	7421W	LEAD		6.1	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	747ZW	MERCURY	U	.2	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	7740W	SELENIUM	U	5	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	7841W	THALLIUM	U	5	UG/L
		SURFW	1	M	SW-20M total	27-NOV-90	9010W	CYANIDE		.02	MG/L
		SURFW	1	M	SW-20M total	27-NOV-90	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	4,4'-DDD	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	4,4'-DDE	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	4,4'-DDT	U	.019	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ALDRIN	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ALPHA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ALPHA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	BETA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	DELTA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	DIELDRIN	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ENDOSULFAN I	U	.029	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ENDOSULFAN II	U	.048	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ENDOSULFAN SULFATE			

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ENDRIN	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ENDRIN ALDEHYDE	U	.019	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	GAMMA-BHC	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	GAMMA-CHLORDANE	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	HEPTACHLOR	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	HEPTACHLOR EPOXIDE	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	ISODRIN	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	KEPONE	U	.0095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	METHOXYCHLOR	U	.048	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1016	U	.095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1221	U	.19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1232	U	.19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1242	U	.095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1248	U	.095	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1254	U	.19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	PCB-1260	U	.19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8080W	TOXAPHENE	U	.48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	DIMETHOATE	U	.95	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	DISULFOTON	U	.95	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	ETHYL PARATHION	U	.71	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	FAMPHUR	U	2.4	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	METHYL PARATHION	U	.14	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	4.7	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	PHORATE	U	.71	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	SULFOTEPP	U	.47	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	814ZW	THIONAZIN	U	4.7	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	815ZW	2,4,5-T	U	.19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	815ZW	2,4,5-TP (SILVEX)	U	.16	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	815ZW	2,4-D	U	1.1	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	815ZW	DINOSEB	U	.14	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1,1,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1,1-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1,2,2-TETRACHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1,2-TRICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,1-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,2,3-TRICHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,2-DIBROMO-3-CHLOROPROPANE	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,2-DIBROMOETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,2-DICHLOROETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	1,2-DICHLOROPROPANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	2-BUTANONE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	2-CHLORO-1,3-BUTADIENE	U	25	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	2-HEXANONE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	3-CHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	4-METHYL-2-PENTANONE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ACETONE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ACETONITRILE	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ACROLEIN	R		UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ACRYLONITRILE	U	50	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	BENZENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	BROMODICHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	BROMOFORM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	BROMOMETHANE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CARBON DISULFIDE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CARBON TETRACHLORIDE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CHLOROBENZENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CHLOROETHANE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CHLOROFORM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CHLOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	CIS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	DIBROMOCHLOROMETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	DIBROMOMETHANE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	DICHLORODIFLUOROMETHANE	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ETHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	ETHYLBENZENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	IODOMETHANE	J	2	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	M&P-XYLENE	J	1	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	METHYL METHACRYLATE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	METHYLENE CHLORIDE	U	14	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	O-XYLENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	PROPANENITRILE	U	100	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	STYRENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TETRACHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TOLUENE	J	2	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TRANS-1,2-DICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TRANS-1,3-DICHLOROPROPENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TRANS-1,4-DICHLORO-2-BUTENE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TRICHLOROETHENE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	TRICHLOROFLUOROMETHANE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	VINYL ACETATE	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8240W	VINYL CHLORIDE	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	824DW	1,4-DIOXANE	U	10000	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	824DW	ISOBUTANOL	U	10000	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	824DW	METHACRYLONITRILE	U	10000	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,2,4,5-TETRACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,2,4-TRICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,2-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,3-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,3-DINITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,4-DICHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1,4-NAPHTHOQUINONE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	1-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,2'-OXYBIS(1-CHLOROPROPANE)	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,3,4,6-TETRACHLOROPHENOL	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4,5-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4,6-TRICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4-DIMETHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4-DINITROPHENOL	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,4-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,6-DICHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2,6-DINITROTOLUENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-ACETYLAMINOFLUORENE	U	48	UG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-CHLORONAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-CHLOROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-METHYLNAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-NAPHTHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-NITROPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	2-PICOLINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	3,3'-DICHLOROBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	3,3'-DIMETHYLBENZIDINE	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	3-METHYLCHOLANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	3-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4,6-DINITRO-2-METHYLPHENOL	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-AMINOBIPHENYL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-BROMOPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-CHLORO-3-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-CHLOROANILINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-CHLOROPHENYL-PHENYLETHER	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-METHYLPHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-NITROANILINE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-NITROPHENOL	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	4-NITROQUINOLINE-N-OXIDE	R		UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	5-NITRO-O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ACENAPHTHENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ACENAPHTHYLENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ACETOPHENONE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ANILINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ARAMITE	U	95	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZO(A)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZO(A)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZO(B)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZO(G,H,I)PERYLENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZO(K)FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BENZYL ALCOHOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHOXY)METHANE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BIS(2-CHLOROETHYL)ETHER	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BIS(2-ETHYLHEXYL)PHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BUTAZOLIDIN	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	BUTYLBENZYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	CHLOROBENZILATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	CHRYSENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DCDD	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DCDF	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DI-N-BUTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DI-N-OCTYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIALLATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIBENZ(A,H)ANTHRACENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIBENZOFURAN	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIMETHYLPHENETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIMETHYLPHTHALATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	DIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ETHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	FLUORANTHENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	FLUORENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROBUTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROCYCLOPENTADIENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROPHENE	U	1900	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	HEXACHLOROPROPENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	INDENO(1,2,3-CD)PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	IRGASAN DP-300	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ISOPHORONE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	ISOSAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	METHAPYRILENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	METHYL METHANESULFONATE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-BUTYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSO-DI-N-PROPYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSODIETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSODIMETHYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSODIPHENYLAMINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSOMORPHOLINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSOPIPERIDINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	N-NITROSOPYRROLIDINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	NAPHTHALENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	NITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	O-TOLUIDINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	P-DIMETHYLAMINOAZOBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	P-PHENYLENEDIAMINE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PENTACHLOROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PENTACHLOROETHANE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PENTACHLORONITROBENZENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PENTACHLOROPHENOL	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PHENACETIN	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PHENANTHRENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PHENOL	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PRONAMIDE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PROPAZINE	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PYRENE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	PYRIDINE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	SAFROLE	U	9.5	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	TINUVIN 327	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	TOFRANIL	U	48	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	TRCDD	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	8270W	TRCDF	U	19	UG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	9030W	SULFIDE	U	1	MG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	ALKZW	BICARBONATE ALKALINITY		13	MG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	ALKZW	CARBONATE ALKALINITY	U	1	MG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	ALKZW	TOTAL ALKALINITY		13	MG/L
		SURFW	2	M	SW-20M*IB-2	26-MAR-91	CHLOW	CHLORIDE		26	MG/L

Cranston Pawtuxet River - Downstream - Surface Water

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID		SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SURFW	2	M	SW-20M*IB-2		26-MAR-91	CODZW	CHEMICAL OXYGEN DEMAND		7.8	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	NH3NW	AMMONIA AS N		.7	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	NO3ZW	NITRATE-NITRITE AS N		460	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	OPO4W	ORTHOPHOSPHATE		.064	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SO4ZW	SULFATE		12	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	2,3,7,8-TCDD	U	.0014	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	HXCDD	U	.0018	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	HXCDF	U	.0011	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	PECDD	U	.0012	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	PECDF	U	.00077	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	TCDD	U	.0014	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	SOWZW	TCDF	U	.0012	UG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	TDSZW	TOTAL DISSOLVED SOLIDS		86	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	TOCZW	TOTAL ORGANIC CARBON		5.6	MG/L
		SURFW	2	M	SW-20M*IB-2		26-MAR-91	TSSZW	TOTAL SUSPENDED SOLIDS	U	10	MG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	BARIUM		12	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	CALCIUM		6840	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	IRON		116	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	MAGNESIUM		1160	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	MANGANESE		63	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	SODIUM		17400	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	7421W	LEAD	U	3	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	DISSOLVE	26-MAR-91	SNZZW	TIN	U	100	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	BARIUM		14	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	BERYLLIUM	U	2	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	CADMIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	CALCIUM		6860	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	CHROMIUM	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	COBALT	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	COPPER	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	IRON		419	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	MAGNESIUM		1170	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	MANGANESE		76	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	NICKEL	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	POTASSIUM	U	3000	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	SILVER	U	10	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	SODIUM		17400	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	VANADIUM	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	6010W	ZINC	U	20	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	7041W	ANTIMONY	U	7	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	7060W	ARSENIC	U	4	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	7421W	LEAD	J	3.7	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	747ZW	MERCURY	U	.2	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	7740W	SELENIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	7841W	THALLIUM	U	5	UG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	9010W	CYANIDE	U	.01	MG/L
		SURFW	2	M	SW-20M*IB-2	TOTAL	26-MAR-91	SNZZW	TIN	U	100	UG/L

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	BARIUM	J	38.6	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	BERYLLIUM	J	.81	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	CADMIUM	J	3.4	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	CALCIUM	J	1150	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	CHROMIUM	J	21.9	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	COBALT		4	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	COPPER	J	48.6	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	IRON		8320	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	MAGNESIUM		1450	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	MANGANESE		129	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	NICKEL	J	16	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	POTASSIUM		633	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	SILVER	U	1	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	SODIUM		225	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	VANADIUM		7.9	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	6010S	ZINC	J	113	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	7041S	ANTIMONY	U	.67	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	7060S	ARSENIC		8.9	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	7421S	LEAD	J	70.9	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	747ZS	MERCURY		.16	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	7740S	SELENIUM		.476	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	7841S	THALLIUM	U	.48	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	4,4'-DDD	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	4,4'-DDE		.007	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	4,4'-DDT	U	.0026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ALDRIN		.0049	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ALPHA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ALPHA-CHLORDANE		.007	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	BETA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	DELTA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	DIELDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ENDOSULFAN II	U	.0038	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0064	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ENDRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	GAMMA-BHC	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	HEPTACHLOR		.0033	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	ISODRIN	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	KEPONE	U	.0013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	METHOXYCHLOR	U	.0064	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1016	U	.013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1221	U	.026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1232	U	.026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1242	U	.013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1248	U	.013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1254	U	.026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	PCB-1260	U	.026	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8080S	TOXAPHENE	U	.064	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	DIMETHOATE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	DISULFOTON	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	ETHYL PARATHION	U	.098	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	FAMPHUR	U	.33	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	METHYL PARATHION	U	.02	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.65	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	PHORATE	U	.098	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	SULFOTEPP	U	.065	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	814ZS	THIONAZIN	U	.65	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	815ZS	2,4,5-T	U	.024	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	815ZS	DINOSEB		.018	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	J	.052	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.53	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	2-BUTANONE	J	.2	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.66	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	2-HEXANONE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ACETONE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ACETONITRILE	U	.53	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	BROMOMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CHLOROBENZENE	J	.11	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CHLOROETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CHLOROMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.53	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	METHYLENE CHLORIDE	U	.13	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TOLUENE	J	.068	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4-DINITROPHENOL	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-NAPHTHYLAMINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-NITROANILINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	2-PICOLINE	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	3-METHYLPHENOL	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	3-NITROANILINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-CHLOROANILINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	.17	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-METHYLPHENOL	J	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-NITROANILINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-NITROPHENOL	U		MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ACENAPHTHENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ACENAPHTHYLENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ACETOPHENONE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ANILINE	J	.085	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ANTHRACENE	U	13	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ARAMITE	J	.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.52	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZO(A)PYRENE	J	.92	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.57	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	1	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BUTAZOLIDIN	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	CHLOROBENZILATE	J	.71	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	CHRYSENE	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DCDF	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIALLATE	J	.2	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIBENZOFURAN	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ETHYL METHANESULFONATE		1.8	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	FLUORANTHENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	FLUORENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROETHANE	U	250	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROPHENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	HEXACHLOROPROPENE	J	.47	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	IRGASAN DP-300	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ISOPHORONE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	ISOSAFROLE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	METHAPYRILENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	09	SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	NAPHTHALENE	J	.061	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	NITROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PENTACHLOROPHENOL	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PHENACETIN	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PHENANTHRENE	J	.52	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PHENOL	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PRONAMIDE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PROPAZINE	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PYRENE	J	.6	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	PYRIDINE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	SAFROLE	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	TINUVIN 327	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	TOFRANIL	U	6.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	8270S	TRCDF	J	.26	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	9010S	CYANIDE	U	.33	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	9030S	SULFIDE	U	58	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	ALKZS	BICARBONATE ALKALINITY	U	66	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	ALKZS	CARBONATE ALKALINITY	U	66	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	ALKZS	TOTAL ALKALINITY	U	66	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	CECZS	CATION EXCHANGE CAPACITY		5.7	MEQ/100G
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	CHLOS	CHLORIDE		165	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	MSTRS	PERCENT MOISTURE		24	%MOISTUR
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	NH3NS	AMMONIA AS N		43	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	NO32S	NITRATE-NITRITE AS N	U	1.3	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	OPO4S	ORTHOPHOSPHATE		34	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SNZZS	TIN	U	10	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SO4ZS	SULFATE		460	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	HXCDD	U	.00024	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	HXCDF	U	.00014	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	PECDD	U	.00013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	PECDF	U	.000084	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	TCDD	U	.00013	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	SOWZS	TCDF	U	.000092	MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-09R*IB-2	27-MAR-91		PH		5.4	PH UNITS
	10	SEDIM	1	M	SD-10M	29-NOV-90	6010S	BARIUM	J	27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	BERYLLIUM		.57	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	CADMIUM		1.6	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	CALCIUM	J	1250	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	CHROMIUM	J	15.9	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	COBALT		3.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	COPPER	J	21.5	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	IRON		6910	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	MAGNESIUM	J	1020	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	MANGANESE	J	164	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	NICKEL	U	11.6	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	POTASSIUM		554	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	SILVER	U	1	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	SODIUM	U	100	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	VANADIUM		4.5	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	6010S	ZINC	J	58.4	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7041S	ANTIMONY	U	.75	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7060S	ARSENIC	J	2.2	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7421S	LEAD		18.5	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7472S	MERCURY	U	.06	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7740S	SELENIUM	U	.54	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	7841S	THALLIUM	U	.54	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	4,4'-DDD	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	4,4'-DDE	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	4,4'-DDT	U	.053	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ALDRIN	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ALPHA-BHC	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	BETA-BHC	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	DELTA-BHC	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	DIELDRIN	J	.025	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ENDOSULFAN I	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ENDOSULFAN II	U	.08	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.13	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ENDRIN	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.053	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	GAMMA-BHC	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	HEPTACHLOR	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	ISODRIN	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	KEPONE	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	METHOXYCHLOR	U	.13	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1016	U	.27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1221	U	.53	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1232	U	.53	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1242	U	.27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1248	U	.27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1254	U	.53	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	PCB-1260	U	.53	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8080S	TOXAPHENE	U	1.3	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	10	SEDIM	1	M	SD-10M	29-NOV-90	814ZS	DIMETHOATE	U	.27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	DISULFOTON	U	.27	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	ETHYL PARATHION	U	.21	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	FAMPHUR	U	.68	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	METHYL PARATHION	U	.041	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	1.4	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	PHORATE	U	.21	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	SULFOTEPP	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	814ZS	THIONAZIN	U	1.4	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	815ZS	2,4,5-T	U	.027	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.023	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	815ZS	2,4-D	U	.16	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	815ZS	DINOSEB	U	.02	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.55	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	2-BUTANONE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.69	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	2-HEXANONE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	3-CHLOROPROPENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ACETONE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ACETONITRILE	U	.55	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ACRYLONITRILE	U	1.4	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	BENZENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	BROMOFORM	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	BROMOMETHANE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CARBON DISULFIDE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CHLOROBENZENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CHLOROETHANE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CHLOROFORM	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CHLOROMETHANE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	DIBROMOMETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.55	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	ETHYLBENZENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	IODOMETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	M&P-XYLENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	METHYL METHACRYLATE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	O-XYLENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	PROPANENITRILE	U	2.8	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	STYRENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TETRACHLOROETHENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TOLUENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TRICHLOROETHENE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	VINYL ACETATE	U	.28	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8240S	VINYL CHLORIDE	U	14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	824DS	1,4-DIOXANE	U	14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	824DS	ISOBUTANOL	U	14	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	824DS	METHACRYLONITRILE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4-DINITROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-CHLOROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-NITROANILINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-NITROPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	2-PICOLINE	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	3-METHYLPHENOL	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	3-NITROANILINE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.3	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	10	SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-CHLOROANILINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-METHYLPHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-NITROANILINE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-NITROPHENOL	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ACENAPHTHENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ACETOPHENONE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ANILINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ANTHRACENE	J	.16	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ARAMITE	U	13	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZO(A)ANTHRACENE	J	.67	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZO(A)PYRENE	J	.56	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	J	1.1	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	J	1.2	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE		4.1	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BUTAZOLIDIN	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	J	.24	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	CHLOROBENZILATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	CHRYSENE	J	.79	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DCDD	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DCDF	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	J	.053	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE		1.4	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIALLATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIBENZOFURAN	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIETHYLPHTHALATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	DIPHENYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ETHYL METHANESULFONATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	FLUORANTHENE		1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	FLUORENE	J	.065	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	IRGASAN DP-300	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ISOPHORONE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	ISOSAFROLE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	METHAPYRILENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	NAPHTHALENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	NITROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	O-TOLUIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PENTACHLOROPHENOL	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PHENACETIN	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PHENANTHRENE	J	.77	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PHENOL	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PRONAMIDE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PROPAZINE	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PYRENE		1.5	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	PYRIDINE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	SAFROLE	U	1.3	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	TINUVIN 327	J	1.2	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	TOFRANIL	U	6.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	TRCDD	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	8270S	TRCDF	U	2.7	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	9010S	CYANIDE	U	.61	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	9030S	SULFIDE		36	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	ALKZS	BICARBONATE ALKALINITY		105	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	ALKZS	CARBONATE ALKALINITY	U	1	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	ALKZS	TOTAL ALKALINITY		105	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SEDIM	1	M	SD-10M	29-NOV-90	CHLOS	CHLORIDE		26	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	MSTRS	PERCENT MOISTURE		28	%MOISTUR
		SEDIM	1	M	SD-10M	29-NOV-90	NH3NS	AMMONIA AS N		11	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	NO32S	NITRATE-NITRITE AS N		.82	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	OPO4S	ORTHOPHOSPHATE		.84	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SNZZS	TIN	U	10	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SO4ZS	SULFATE		71	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00022	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	HXCDD	U	.00039	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	HXCDF	U	.00028	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	PECDD	U	.00025	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	PECDF	U	.00015	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	TCDD	U	.00022	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	SOWZS	TCDF	U	.00015	MG/KG
		SEDIM	1	M	SD-10M	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON		3700	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	13	SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	BARIUM	J	80.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	BERYLLIUM	J	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	CADMIUM	J	6.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	CALCIUM	J	3800	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	CHROMIUM	J	44.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	COBALT		5.9	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	COPPER	J	117	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	IRON		11600	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	MAGNESIUM		1390	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	MANGANESE		353	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	NICKEL	J	23.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	POTASSIUM		921	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	SILVER	U	1.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	SODIUM		423	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	VANADIUM		10.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	6010S	ZINC	J	195	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	7041S	ANTIMONY	U	.81	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	7060S	ARSENIC		10.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	7421S	LEAD	J	84.9	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	747ZS	MERCURY	U	.082	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	7740S	SELENIUM		.578	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	7841S	THALLIUM		.578	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	4,4'-DDD	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	4,4'-DDE	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	4,4'-DDT		.0062	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ALDRIN		.015	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ALPHA-BHC	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ALPHA-CHLORDANE	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	BETA-BHC	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	DELTA-BHC	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	DIELDRIN		.014	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ENDOSULFAN I	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ENDOSULFAN II	U	.0053	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0088	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ENDRIN	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ENDRIN ALDEHYDE		.043	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	GAMMA-BHC		.009	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	GAMMA-CHLORDANE	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	HEPTACHLOR		.025	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	HEPTACHLOR EPOXIDE		.026	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	ISODRIN	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	KEPONE	U	.0018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	METHOXYCHLOR	U	.0088	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1016	U	.018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1221	U	.035	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1232	U	.035	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1242	U	.018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1248	U	.018	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1254	U	.035	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	PCB-1260	U	.035	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8080S	TOXAPHENE	U	.088	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	DIMETHOATE	U	.17	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	DISULFOTON	U	.17	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	ETHYL PARATHION	U	.13	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	FAMPHUR	U	.43	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	METHYL PARATHION	U	.026	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.87	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	PHORATE	U	.13	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	SULFOTEPP	U	.087	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8142S	THIONAZIN	U	.87	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	815ZS	2,4,5-T	U	.034	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.029	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	815ZS	2,4-D	U	.21	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	815ZS	DINOSEB	U	.026	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,1-DICHLOROETHENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,2-DIBROMOETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,2-DICHLOROETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	2-BUTANONE	J	.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.88	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	2-HEXANONE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	3-CHLOROPROPENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ACETONE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ACETONITRILE	U	.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ACRYLONITRILE	U	1.8	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	BENZENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	BROMODICHLOROMETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	BROMOFORM	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	BROMOMETHANE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CARBON DISULFIDE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CARBON TETRACHLORIDE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CHLOROBENZENE	J	.072	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CHLOROETHANE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CHLOROFORM	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CHLOROMETHANE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	DIBROMOMETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ETHYL METHACRYLATE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	ETHYLBENZENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	IODOMETHANE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	M&P-XYLENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	METHYL METHACRYLATE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	METHYLENE CHLORIDE	U	.73	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	13	SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	O-XYLENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	PROPANENITRILE	U	3.5	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	STYRENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TETRACHLOROETHENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TOLUENE	J	.14	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TRICHLOROETHENE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	VINYL ACETATE	U	.18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8240S	VINYL CHLORIDE	U	.35	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	824DS	1,4-DIOXANE	U	18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	824DS	ISOBUTANOL	U	18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	824DS	METHACRYLONITRILE	U	18	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,3-DINITROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4-DINITROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2,6-DINITROTOLUENE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-CHLOROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-METHYLPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-NAPHTHYLAMINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-NITROANILINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-NITROPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	2-PICOLINE	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	3-METHYLPHENOL	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	3-NITROANILINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-AMINOBIPHENYL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-CHLOROANILINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-METHYLPHENOL	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-NITROANILINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ACENAPHTHENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ACENAPHTHYLENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ACETOPHENONE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ANILINE	J	.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ANTHRACENE	U	17	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ARAMITE	J	1	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZO(A)ANTHRACENE	J	1	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZO(A)PYRENE		1.8	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.95	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZO(G,H,I)PERYLENE		2.1	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZO(K)FLUORANTHENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BENZYL ALCOHOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BUTAZOLIDIN	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	CHLOROBENZILATE	J	1.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	CHRYSENE	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DCDD	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DCDF	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIALLATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.067	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIBENZOFURAN	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIETHYLPHTHALATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	DIPHENYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ETHYL METHANESULFONATE		3.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	FLUORANTHENE	J	.1	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	FLUORENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROETHANE	U	340	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROPHENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	HEXACHLOROPROPENE	J	.83	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	IRGASAN DP-300	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ISOPHORONE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	ISOSAFROLE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	METHAPYRILENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	METHYL METHANESULFONATE	U	1.7	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	13	SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	NAPHTHALENE	J	.089	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	NITROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	O-TOLUIDINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	P-PHENYLENEDIAMINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PENTACHLOROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PENTACHLOROETHANE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PENTACHLOROPHENOL	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PHENACETIN	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PHENANTHRENE	J	1.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PHENOL	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PRONAMIDE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PROPAZINE	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PYRENE	J	1.2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	PYRIDINE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	SAFROLE	U	1.7	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	TINUVIN 327	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	TOFRANIL	U	8.6	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	TRCDD	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	8270S	TRCDF	U	3.4	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	9010S	CYANIDE	U	.39	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	9030S	SULFIDE	U	81	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	ALKZS	BICARBONATE ALKALINITY		150	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	ALKZS	CARBONATE ALKALINITY	U	88	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	ALKZS	TOTAL ALKALINITY		150	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	CECZS	CATION EXCHANGE CAPACITY		12	MEQ/100G
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	CHLOS	CHLORIDE		211	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	MSTRS	PERCENT MOISTURE		43	%MOISTUR
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	NH3NS	AMMONIA AS N		47	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	NO32S	NITRATE-NITRITE AS N		2	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	OPO4S	ORTHOPHOSPHATE		27	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SNZZS	TIN	U	15	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SO4ZS	SULFATE		540	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00014	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	HXCDD	U	.00025	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	HXCDF	U	.00016	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	PECDD	U	.00014	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	PECDF	U	.000091	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	TCDD	U	.00014	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	SOWZS	TCDF	J	.00016	MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	R	SD-13R*IB-2	27-MAR-91		PH		5.3	PH UNITS
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00016	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	HXCDD	U	.0003	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	HXCDF	U	.00018	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	PECDD	U	.00016	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	PECDF	U	.0001	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	TCDD	U	.00016	MG/KG
		SEDIM	2	R	SD-13R*IB-2 DUP	27-MAR-91	SOWZS	TCDF	U	.0001	MG/KG
	16	SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	BARIUM	J	23.7	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	BERYLLIUM	J	.69	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	CADMIUM	U	.51	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	CALCIUM	J	784	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	CHROMIUM	J	19.4	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	COBALT		3.6	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	COPPER	J	16.6	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	IRON		8550	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	MAGNESIUM		1320	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	MANGANESE		199	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	NICKEL	J	7.8	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	POTASSIUM		435	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	SILVER	U	1	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	SODIUM		155	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	VANADIUM		4.6	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	6010S	ZINC	J	50.4	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	7041S	ANTIMONY	U	.62	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	7060S	ARSENIC		4.4	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	7421S	LEAD	J	13.9	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	747ZS	MERCURY	U	.06	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	7740S	SELENIUM		.442	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	7841S	THALLIUM		.442	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	4,4'-DDD	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	4,4'-DDE	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	4,4'-DDT	U	.0026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ALDRIN		.0061	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ALPHA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ALPHA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	BETA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	DELTA-BHC	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	DIELDRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ENDOSULFAN I	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ENDOSULFAN II	U	.0039	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0064	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ENDRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	GAMMA-BHC		.0037	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	GAMMA-CHLORDANE	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	HEPTACHLOR		.0022	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	ISODRIN	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	KEPONE	U	.0013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	METHOXYCHLOR	U	.0064	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1016	U	.013	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	16	SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1221	U	.026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1232	U	.026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1242	U	.013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1248	U	.013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1254	U	.026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	PCB-1260	U	.026	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8080S	TOXAPHENE	U	.064	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	ETHYL PARATHION	U	.093	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	FAMPHUR	U	.31	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	METHYL PARATHION	U	.019	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.62	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	PHORATE	U	.093	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	SULFOTEPP	U	.062	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	814ZS	THIONAZIN	U	.62	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	815ZS	2,4,5-T	U	.024	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.021	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	815ZS	2,4-D	U	.15	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	815ZS	DINOSEB	U	.018	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.52	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,2-DIBROMOETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,2-DICHLOROETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	1,2-DICHLOROPROPANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	2-BUTANONE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.65	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	2-HEXANONE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	3-CHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ACETONE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ACETONITRILE	U	.52	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ACROLEIN	R		MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ACRYLONITRILE	U	1.3	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	BENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	BROMODICHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	BROMOFORM	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	BROMOMETHANE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CARBON DISULFIDE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CARBON TETRACHLORIDE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CHLOROBENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CHLOROETHANE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CHLOROFORM	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CHLOROMETHANE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	DIBROMOMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.52	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ETHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	ETHYLBENZENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	IODOMETHANE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	M&P-XYLENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	METHYL METHACRYLATE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	METHYLENE CHLORIDE	U	.24	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	O-XYLENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	PROPANENITRILE	U	2.6	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	STYRENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TETRACHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TOLUENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TRICHLOROETHENE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	VINYL ACETATE	U	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8240S	VINYL CHLORIDE	U	.26	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	824DS	1,4-DIOXANE	U	13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	824DS	ISOBUTANOL	U	13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	824DS	METHACRYLONITRILE	U	13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,2-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,3-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,3-DINITROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,4-DICHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1,4-NAPHTHOQUINONE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	1-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4-DIMETHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4-DINITROPHENOL	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,4-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,6-DICHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2,6-DINITROTOLUENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-ACETYLAMINOFLUORENE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-CHLORONAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-CHLOROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-METHYLNAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-NAPHTHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-NITROPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	2-PICOLINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	U	2.5	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	16	SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	3-METHYLCHOLANTHRENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	3-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-AMINOBIPHENYL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-CHLOROANILINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-METHYLPHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-NITROANILINE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-NITROPHENOL	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	5-NITRO-O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ACENAPHTHENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ACENAPHTHYLENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ACETOPHENONE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ANILINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ANTHRACENE	J	.054	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ARAMITE	U	12	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZO(A)ANTHRACENE	J	.35	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZO(A)PYRENE	J	.31	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZO(B)FLUORANTHENE	J	.46	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZO(G,H,I)PERYLENE	J	.25	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZO(K)FLUORANTHENE	J	.52	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BENZYL ALCOHOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BUTAZOLIDIN	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	BUTYLBENZYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	CHLOROBENZILATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	CHRYSENE	J	.41	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DCDD	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DCDF	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DI-N-BUTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DI-N-OCTYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIALLATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	J	.13	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIBENZOFURAN	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIMETHYLPHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	DIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ETHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	FLUORANTHENE	J	1	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	FLUORENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROBUTADIENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROPHENE	U	250	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	HEXACHLOROPROPENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	J	.24	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	IRGASAN DP-300	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ISOPHORONE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	ISOSAFROLE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	METHAPYRILENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	METHYL METHANESULFONATE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSODIETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSODIMETHYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSODIPHENYLAMINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSOMORPHOLINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSOPIPERIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	N-NITROSOPYRROLIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	NAPHTHALENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	NITROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	O-TOLUIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	P-PHENYLENEDIAMINE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PENTACHLOROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PENTACHLOROETHANE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PENTACHLORONITROBENZENE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PENTACHLOROPHENOL	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PHENACETIN	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PHENANTHRENE	J	.27	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PHENOL	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PRONAMIDE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PROPAZINE	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PYRENE	J	.35	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	PYRIDINE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	SAFROLE	U	1.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	TINUVIN 327	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	TOFRANIL	U	6.2	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	TRCDD	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	8270S	TRCDF	U	2.5	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	9010S	CYANIDE	U	.31	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	9030S	SULFIDE		110	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	ALKZS	BICARBONATE ALKALINITY		87	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	ALKZS	CARBONATE ALKALINITY	U	65	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	ALKZS	TOTAL ALKALINITY		87	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	CHLOS	CHLORIDE		280	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	MSTRS	PERCENT MOISTURE		23	%MOISTUR
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	NH3NS	AMMONIA AS N		10	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	NO32S	NITRATE-NITRITE AS N		24	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	OPO4S	ORTHOPHOSPHATE		30	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SNZZS	TIN	U	10	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SO4ZS	SULFATE	U	65	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	HXCDD	U	.00021	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	16	SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	HXCDF	U	.00013	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	PECDD	U	.00012	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	PECDF	U	.000079	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	TCDD	U	.00012	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	SOWZS	TCDF	U	.000086	MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	M	SD-16M*IB-2	29-MAR-91		PH		6.2	PH UNITS
	20	SEDIM	1	M	SD-20M	29-NOV-90	6010S	BARIUM	J	15.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	BERYLLIUM		.49	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	CADMIUM	U	.4	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	CALCIUM	J	527	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	CHROMIUM	J	9.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	COBALT	J	1.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	COPPER	J	4	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	IRON		5760	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	MAGNESIUM	J	502	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	MANGANESE	J	79.9	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	NICKEL	U	2.9	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	POTASSIUM		327	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	SILVER	U	.79	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	SODIUM	U	79	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	VANADIUM	U	1.6	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	6010S	ZINC	J	31.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	7041S	ANTIMONY	U	.61	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	7060S	ARSENIC	J	2.9	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	7421S	LEAD		13.6	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	747ZS	MERCURY	U	.05	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	7740S	SELENIUM	U	.44	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	7841S	THALLIUM	U	.44	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	4,4'-DDD	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	4,4'-DDE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	4,4'-DDT	U	.011	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ALDRIN	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ALPHA-BHC	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ALPHA-CHLORDANE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	BETA-BHC	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	DELTA-BHC	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	DIELDRIN	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ENDOSULFAN I	U	.017	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ENDOSULFAN II	U	.028	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ENDOSULFAN SULFATE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ENDRIN	U	.011	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ENDRIN ALDEHYDE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	GAMMA-BHC	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	GAMMA-CHLORDANE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	HEPTACHLOR	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	HEPTACHLOR EPOXIDE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	ISODRIN	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	KEPONE	U	.0056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	METHOXYCHLOR	U	.028	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1016	U	.056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1221	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1232	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1242	U	.056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1248	U	.056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1254	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	PCB-1260	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8080S	TOXAPHENE	U	.28	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	DIMETHOATE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	DISULFOTON	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	ETHYL PARATHION	U	.084	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	FAMPHUR	U	.28	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	METHYL PARATHION	J	.0051	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.56	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	PHORATE	U	.084	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	SULFOTEPP	U	.056	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	814ZS	THIONAZIN	U	.56	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	815ZS	2,4,5-T	U	.022	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	815ZS	2,4-D	U	.13	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	815ZS	DINOSEB	U	.017	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1,1,2-TETRACHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1,1-TRICHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1,2,2-TETRACHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1,2-TRICHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1-DICHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,1-DICHLOROETHENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,2,3-TRICHLOROPROPANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.45	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,2-DIBROMOETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,2-DICHLOROETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	1,2-DICHLOROPROPANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	2-BUTANONE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	2-CHLORO-1,3-BUTADIENE	U	.57	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	2-HEXANONE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	3-CHLOROPROPENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	4-METHYL-2-PENTANONE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ACETONE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ACETONITRILE	U	.45	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ACROLEIN	R		MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ACRYLONITRILE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	BENZENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	BROMODICHLOROMETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	BROMOFORM	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	BROMOMETHANE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CARBON DISULFIDE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CARBON TETRACHLORIDE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CHLOROBENZENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CHLOROETHANE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CHLOROFORM	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CHLOROMETHANE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	CIS-1,3-DICHLOROPROPENE	U	.11	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM 3	STD UOM
RIVER	20	SEDIM	1	M	SD-20M	29-NOV-90	8240S	DIBROMOCHLOROMETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	DIBROMOMETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	DICHLORODIFLUOROMETHANE	U	.45	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ETHYL METHACRYLATE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	ETHYLBENZENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	IODOMETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	M&P-XYLENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	METHYL METHACRYLATE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	METHYLENE CHLORIDE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	O-XYLENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	PROPANENITRILE	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	STYRENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TETRACHLOROETHENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TOLUENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TRANS-1,2-DICHLOROETHENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TRANS-1,3-DICHLOROPROPENE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TRICHLOROETHENE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	TRICHLOROFLUOROMETHANE	U	.11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	VINYL ACETATE	U	.23	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8240S	VINYL CHLORIDE	U	11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	824DS	1,4-DIOXANE	U	11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	824DS	ISOBUTANOL	U	11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	824DS	METHACRYLONITRILE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,2,4,5-TETRACHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,2,4-TRICHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,2-DICHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,3-DICHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,3-DINITROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,4-DICHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1,4-NAPHTHOQUINONE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	1-NAPHTHYLAMINE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,3,4,6-TETRACHLOROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4,5-TRICHLOROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4,6-TRICHLOROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4-DICHLOROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4-DIMETHYLPHENOL	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4-DINITROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,4-DINITROTOLUENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,6-DICHLOROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2,6-DINITROTOLUENE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-ACETYLAMINOFLUORENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-CHLORONAPHTHALENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-CHLOROPHENOL	J	.049	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-METHYLNAPHTHALENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-METHYLPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-NAPHTHYLAMINE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-NITROANILINE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-NITROPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	2-PICOLINE	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	3,3'-DICHLOROBENZIDINE	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	3,3'-DIMETHYLBENZIDINE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	3-METHYLCHOLANTHRENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	3-METHYLPHENOL	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	3-NITROANILINE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4,6-DINITRO-2-METHYLPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-AMINOBIPHENYL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-BROMOPHENYL-PHENYLETHER	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-CHLORO-3-METHYLPHENOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-CHLOROANILINE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-CHLOROPHENYL-PHENYLETHER	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-METHYLPHENOL	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-NITROANILINE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-NITROPHENOL	R		MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	4-NITROQUINOLINE-N-OXIDE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	5-NITRO-O-TOLUIDINE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ACENAPHTHENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ACENAPHTHYLENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ACETOPHENONE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ANILINE	J	.044	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ANTHRACENE	U	11	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ARAMITE	J	.24	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZO(A)ANTHRACENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZO(A)PYRENE	J	.33	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZO(B)FLUORANTHENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZO(G,H,I)PERYLENE	J	.34	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZO(K)FLUORANTHENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BENZYL ALCOHOL	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BIS(2-CHLOROETHOXY)METHANE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BIS(2-CHLOROETHYL)ETHER		1.5	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	5.7	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BUTAZOLIDIN	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	BUTYLBENZYLPHTHALATE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	CHLOROBENZILATE	J	.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	CHRYSENE	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DCDD	U	2.3	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DCDF	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DI-N-BUTYLPHTHALATE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DI-N-OCTYLPHTHALATE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIALLATE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIBENZ(A,H)ANTHRACENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIBENZOFURAN	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIETHYLPHTHALATE			MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIMETHYLPHENETHYLAMINE	R	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIMETHYLPHTHALATE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	DIPHENYLAMINE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ETHYL METHANESULFONATE	J	.56	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	FLUORANTHENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	FLUORENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	HEXACHLOROBENZENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	HEXACHLOROBUTADIENE	U	1.1	MG/KG
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	HEXACHLOROCYCLOPENTADIENE	U	1.1	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL	STD UOM	STD 3 UOM
RIVER	20	SEDIM	1	M	SD-20M	29-NOV-90	8270S	HEXACHLOROETHANE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	HEXACHLOROPROPENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	INDENO(1,2,3-CD)PYRENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	IRGASAN DP-300	U	5.7	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ISOPHORONE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	ISOSAFROLE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	METHAPYRILENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	METHYL METHANESULFONATE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSO-DI-N-BUTYLAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSO-DI-N-PROPYLAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSODIETHYLAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSODIMETHYLAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSODIPHENYLAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSOMORPHOLINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSOPIPERIDINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	N-NITROSOPYRROLIDINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	NAPHTHALENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	NITROBENZENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	O-TOLUIDINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	P-DIMETHYLAMINOAZOBENZENE	U	5.7	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	P-PHENYLENEDIAMINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PENTACHLOROBENZENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PENTACHLOROETHANE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PENTACHLORONITROBENZENE	U	5.7	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PENTACHLOROPHENOL	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PHENACETIN	J	.59	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PHENANTHRENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PHENOL	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PRONAMIDE	U	5.7	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PROPAZINE	J	.72	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PYRENE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	PYRIDINE	U	1.1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	SAFROLE	J	.18	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	TINUVIN 327	U	5.7	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	TOFRANIL	U	2.3	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	TRCDD	U	2.3	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	8270S	TRCDF	U	.43	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	9010S	CYANIDE	U	12	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	9030S	SULFIDE		155	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	ALKZS	BICARBONATE ALKALINITY	U	1	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	ALKZS	CARBONATE ALKALINITY		155	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	ALKZS	TOTAL ALKALINITY		2	MEQ/100G	
		SEDIM	1	M	SD-20M	29-NOV-90	CECZS	CATION EXCHANGE CAPACITY		12	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	CHLOS	CHLORIDE		12	%MOISTUR	
		SEDIM	1	M	SD-20M	29-NOV-90	MSTRS	PERCENT MOISTURE		5.8	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	NH3NS	AMMONIA AS N		.92	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	NO32S	NITRATE-NITRITE AS N		.5	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	OPO4S	ORTHOPHOSPHATE	U	7.9	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SNZZS	TIN		21	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SO4ZS	SULFATE	U	.00019	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	2,3,7,8-TCDD	U	.00033	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	HXCDD	U	.00023	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	HXCDF	U	.0002	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	PECDD	U	.00012	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	PECDF	U	.00019	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	TCDD	U	.00012	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	SOWZS	TCDF		310	MG/KG	
		SEDIM	1	M	SD-20M	29-NOV-90	TOCZS	TOTAL ORGANIC CARBON	J	17.5	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	BARIUM	J	.64	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	BERYLLIUM	U	.5	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	CADMIUM	J	513	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	CALCIUM	J	11.9	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	CHROMIUM		1.9	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	COBALT	U	11.1	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	COPPER		6750	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	IRON		482	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	MAGNESIUM		198	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	MANGANESE	J	4.8	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	NICKEL	U	300	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	POTASSIUM	U	.99	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	SILVER		176	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	SODIUM	U	2	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	VANADIUM	J	44.3	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	6010S	ZINC	U	.59	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	7041S	ANTIMONY		4.4	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	7060S	ARSENIC	J	13.5	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	7421S	LEAD	U	.053	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	747ZS	MERCURY	U	.42	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	7740S	SELENIUM	U	.42	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	7841S	THALLIUM		.0019	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	4,4'-DDD	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	4,4'-DDE	U	.0023	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	4,4'-DDT		.0055	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ALDRIN	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ALPHA-BHC	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ALPHA-CHLORDANE	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	BETA-BHC	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	DELTA-BHC	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	DIELDRIN	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ENDOSULFAN I	U	.0034	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ENDOSULFAN II	U	.0057	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ENDOSULFAN SULFATE	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ENDRIN	U	.0023	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ENDRIN ALDEHYDE	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	GAMMA-BHC		.0041	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	GAMMA-CHLORDANE		.0014	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	HEPTACHLOR	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	HEPTACHLOR EPOXIDE	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	ISODRIN	U	.0011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	KEPONE	U	.0057	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	METHOXYCHLOR	U	.011	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1016	U	.023	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1221	U	.023	MG/KG	
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1232				

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	20	SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1242	U	.011	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1248	U	.011	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1254	U	.023	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	PCB-1260	U	.023	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8080S	TOXAPHENE	U	.057	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	DIMETHOATE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	DISULFOTON	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	ETHYL PARATHION	U	.087	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	FAMPHUR	U	.29	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	METHYL PARATHION	U	.017	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	O,O,O-TRIETHYLPHOSPHORTHIOATE	U	.58	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	PHORATE	U	.087	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	SULFOTEPP	U	.058	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	814ZS	THIONAZIN	U	.58	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	815ZS	2,4,5-T	U	.023	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	815ZS	2,4,5-TP (SILVEX)	U	.019	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	815ZS	2,4-D	U	.14	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	815ZS	DINOSEB	J	.013	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1,1,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1,1-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1,2,2-TETRACHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1,2-TRICHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,1-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,2,3-TRICHLOROPROPANE	U	.47	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,2-DIBROMO-3-CHLOROPROPANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,2-DIBROMOETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,2-DICHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	1,2-DICHLOROPROPANE	J	.13	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	2-BUTANONE	U	.59	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	2-CHLORO-1,3-BUTADIENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	2-HEXANONE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	3-CHLOROPROPENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	4-METHYL-2-PENTANONE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ACETONE	U	.47	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ACETONITRILE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ACROLEIN	U	1.2	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ACRYLONITRILE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	BENZENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	BROMODICHLOROMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	BROMOFORM	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	BROMOMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CARBON DISULFIDE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CARBON TETRACHLORIDE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CHLOROBENZENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CHLOROETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CHLOROFORM	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CHLOROMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	CIS-1,3-DICHLOROPROPENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	DIBROMOCHLOROMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	DIBROMOMETHANE	U	.47	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	DICHLORODIFLUOROMETHANE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ETHYL METHACRYLATE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	ETHYLBENZENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	IODOMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	M&P-XYLENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	METHYL METHACRYLATE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	METHYLENE CHLORIDE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	O-XYLENE	U	2.4	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	PROPANENITRILE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	STYRENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TETRACHLOROETHENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TOLUENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TRANS-1,2-DICHLOROETHENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TRANS-1,3-DICHLOROPROPENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TRANS-1,4-DICHLORO-2-BUTENE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TRICHLOROETHENE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	TRICHLOROFLUOROMETHANE	U	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	VINYL ACETATE	U	.24	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8240S	VINYL CHLORIDE	U	12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	824DS	1,4-DIOXANE	U	12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	824DS	ISOBUTANOL	U	12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	824DS	METHACRYLONITRILE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,2,4,5-TETRACHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,2,4-TRICHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,2-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,3-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,3-DINITROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,4-DICHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1,4-NAPHTHOQUINONE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	1-NAPHTHYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,2'-OXYBIS(1-CHLOROPROPANE)	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,3,4,6-TETRACHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4,5-TRICHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4,6-TRICHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4-DICHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4-DIMETHYLPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4-DINITROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,4-DINITROTOLUENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,6-DICHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2,6-DINITROTOLUENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-ACETYLAMINOFLUORENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-CHLORONAPHTHALENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-CHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-METHYLNAPHTHALENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-METHYLPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-NAPHTHYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-NITROANILINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-NITROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	2-PICOLINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	3,3'-DICHLOROBENZIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	3,3'-DIMETHYLBENZIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	3-METHYLCHOLANTHRENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	3-METHYLPHENOL	R		MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	20	SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	3-NITROANILINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4,6-DINITRO-2-METHYLPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-AMINOBIPHENYL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-BROMOPHENYL-PHENYLETHER	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-CHLORO-3-METHYLPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-CHLOROANILINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-CHLOROPHENYL-PHENYLETHER	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-METHYLPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-NITROANILINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-NITROPHENOL	U	5.8	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	4-NITROQUINOLINE-N-OXIDE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	5-NITRO-O-TOLUIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	7,12-DIMETHYLBENZ(A)ANTHRACENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ACENAPHTHENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ACENAPHTHYLENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ACETOPHENONE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ANILINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ANTHRACENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ARAMITE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZO(A)ANTHRACENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZO(A)PYRENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZO(B)FLUORANTHENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZO(G,H,I)PERYLENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZO(K)FLUORANTHENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BENZYL ALCOHOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHOXY)METHANE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BIS(2-CHLOROETHYL)ETHER	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BIS(2-ETHYLHEXYL)PHTHALATE	U	1.2	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BUTAZOLIDIN	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	BUTYLBENZYLPHTHALATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	CHLOROBENZILATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	CHRYSENE	J	.15	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DCDD	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DCDF	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DI-N-BUTYLPHTHALATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DI-N-OCTYLPHTHALATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIALLATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIBENZ(A,H)ANTHRACENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIBENZOFURAN	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIETHYLPHTHALATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIMETHYLPHENETHYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIMETHYLPHTHALATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	DIPHENYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ETHYL METHANESULFONATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	FLUORANTHENE	J	.32	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	FLUORENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROBUTADIENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROCYCLOPENTADIENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROETHANE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROPHENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	HEXACHLOROPROPENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	INDENO(1,2,3-CD)PYRENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	IRGASAN DP-300	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ISOPHORONE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	ISOSAFROLE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	METHAPYRILENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	METHYL METHANESULFONATE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-BUTYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSO-DI-N-PROPYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSODIETHYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSODIMETHYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSODIPHENYLAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSOMORPHOLINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSOPIPERIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	N-NITROSOPYRROLIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	NAPHTHALENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	NITROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	O-TOLUIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	P-DIMETHYLAMINOAZOBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	P-PHENYLENEDIAMINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PENTACHLOROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PENTACHLOROETHANE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PENTACHLORONITROBENZENE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PENTACHLOROPHENOL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PHENACETIN	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PHENANTHRENE	J	.12	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PHENOL	J	1.1	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PRONAMIDE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PROPAZINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PYRENE	J	.14	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	PYRIDINE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	SAFROLE	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	TINUVIN 327	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	TOFRANIL	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	TRCDD	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	8270S	TRCDF	R		MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	9010S	CYANIDE	U	.27	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	9030S	SULFIDE	U	29	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	ALKZS	BICARBONATE ALKALINITY		140	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	ALKZS	CARBONATE ALKALINITY	U	59	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	ALKZS	TOTAL ALKALINITY		140	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	CECZS	CATION EXCHANGE CAPACITY		2	MEQ/100G
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	CHLOS	CHLORIDE	U	59	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	MSTRS	PERCENT MOISTURE		15	%MOISTUR
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	NH3NS	AMMONIA AS N		22	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	NO32S	NITRATE-NITRITE AS N		53	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	OPO4S	ORTHOPHOSPHATE		8.3	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SNZZS	TIN	U	9.9	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SO4ZS	SULFATE	U	59	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	2,3,7,8-TCDD	U	.000088	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	HXCDD	U	.00015	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	HXCDF	U	.000092	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	PECDD	U	.000093	MG/KG

Cranston Pawtuxet River - Downstream - Sediment

AREA	SUB AREA	MEDIA	R	LOC CODE	SAMPLE ID	SAMPLE DATE	TEST CODE	ANALYTE NAME	DQ	VAL STD UOM_3	STD UOM
RIVER	20	SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	PECDF	U	.000056	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	TCDD	U	.000088	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	SOWZS	TCDF	U	.000062	MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91	TOCZS	TOTAL ORGANIC CARBON			MG/KG
		SEDIM	2	M	SD-20M*IB-2	29-MAR-91		PH		5.8	PH UNITS
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	2,3,7,8-TCDD	U	.00012	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	HXCDD	U	.00021	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	HXCDF	U	.00014	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	PECDD	U	.00013	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	PECDF	U	.000078	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	TCDD	U	.00012	MG/KG
		SEDIM	2	M	SD-20M*IB-2 DUP	29-MAR-91	SOWZS	TCDF	U	.000085	MG/KG

W

W

REJECTIONS IN PHASE IB ANALYTICAL DATA

This appendix presents analytical (chemical) data rejected by laboratory analyses and data validation during Phase IB activities under the RCRA Facility Investigation at the CIBA-GEIGY facility in Cranston, RI. These analytical data are presented in tables. Rejected data are presented for all Media of Concern; no concentrations or detection limits are reported for rejected data. The sample numbering system was explained in Appendix B ("Data Management").

The format of rejected data included in this appendix was revised. Revised tables of rejected data now include rejection code numbers a rejection code number — indicating why the sample was rejected — for each rejected analyte. Rejection code numbers are defined in the Sample Rejection Key (next page).

Rejected data will not be replaced in the data base. Data gaps (caused by rejection of analytes during data validation) will be filled by re-sampling during the Phase II release characterization.

SAMPLE REJECTION KEY

Rejection Code No.	Reason for Rejection
1.	The initial and/or continuing calibration response factor (RF) values were outside the laboratory QC limits acceptable for acrolein; therefore, the non-detected results reported for this compound were rejected.
2.	The initial and/or continuing calibration RF values were outside the laboratory QC limits for 4-nitroquinoline-n-oxide; therefore, the non-detected results reported for this compound were rejected.
3.	The surrogate recovery for triphenyl phosphate was zero; therefore, the organophosphorous pesticide results reported for this sample were rejected.
4.	The organochlorine pesticide results for this sample were rejected because one or more pesticide surrogate recoveries were below acceptable QC limits.
5.	The matrix spike result for antimony was below acceptable QC requirements; therefore, the non-detected result reported for this compound was rejected.
6.	The matrix spike result for cyanide was below acceptable QC requirements; therefore, the non-detected result reported for this compound was rejected.
7.	The surrogate recoveries for volatile organics in this sample were lower than the QC limits; therefore, the non-detected results reported for these compounds were rejected.
8.	The surrogate recovery value for 2-fluorophenol was below acceptable laboratory QC limits; therefore, the non-detected results reported for these compounds were rejected.
9.	The recovery value of the spiking compound used to analyze the semivolatile fingerprint compounds was below the QC limits; therefore, the non-detected results reported for these compounds were rejected.

SAMPLE REJECTION KEY
(continued)

Rejection Code No.	Reason for Rejection
10.	The laboratory control sample for this sample had a recovery value for potassium that was below acceptable QC limits; therefore, the non-detected result reported for potassium in this sample was rejected.
11.	The matrix spike recovery for arsenic was below acceptable QC limits; therefore, the non-detected results reported for arsenic were rejected.
12.	The initial calibration response factors for dimethylphenethylamine and 4-nitroquinoline-n-oxide were below the acceptable QC limits; therefore, the non-detected results reported for these two compounds were rejected.
13.	The matrix spike/matrix spike duplicate results for Propazine, Tinuvin 327 and Tofranil were below acceptable QC limits; therefore, the non-detected results reported for these compounds in the unspiked sample were rejected.
14.	The surrogate recovery for triphenyl phosphate was below acceptable QC limits; therefore, the non-detected organophosphorous pesticide results reported were rejected.
15.	The extraction holding time for organochlorine pesticides was exceeded by 21 days; therefore, all organochlorine pesticide results reported for this sample were rejected.
16.	The matrix spike/matrix spike duplicate for heptachlor was outside QC limits; therefore, the non-detected result reported for heptachlor in this sample was rejected.
17.	The continuing calibration RF for butazolidin was below acceptable QC limits; therefore, the non-detected results reported for this compound were rejected.

SAMPLE REJECTION KEY
(continued)

Rejection Code No.	Reason for Rejection
18.	The initial and/or continuing average RFs for 4-nitroquinoline-n-oxide and pentachloronitrobenzene were below acceptable QC limits; therefore, the non-detected results reported for these compounds were rejected.
19.	The matrix spike recovery values for Irgasan DP-300, Propazine, Tinuvin 327 and Tofranil were below QC limits; therefore, the non-detected results reported for these compounds were rejected.
20.	The matrix spike/matrix spike duplicate results for dinoseb were below QC requirements; therefore, the non-detected results reported for this compound were rejected.
21.	The matrix spike/matrix spike duplicate results for pentachlorophenol were below QC requirements; therefore, the non-detected results reported for this compound were rejected.
22.	All semivolatile surrogate recoveries reported for this sample were below QC limits; therefore, all non-detected semivolatile results reported for this sample were rejected.
23.	Four of the semivolatile surrogate recoveries reported for this sample were below QC limits; therefore, all non-detected semivolatile results reported for this sample were rejected.
24.	The matrix spike result reported for famphur was below QC limits; therefore, the non-detected result reported for this compound was rejected.
25.	The matrix spike result reported for Tofranil was below acceptable QC limits; therefore, the non-detected result reported for this compounds was rejected.

SAMPLE REJECTION KEY
(continued)

Rejection Code No.	Reason for Rejection
26.	The continuing calibration for butazolidin reported an RF which was below the method QC limits of 0.05; therefore, the non-detected result reported for this compound was rejected.
27.	The matrix spike result reported for arsenic was below acceptable QC limits; therefore, the non-detected result reported for this compound was rejected.

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	A13-025(S)	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
WWTA	SMU10	B-10A	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		B-10B	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		B-10C	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
PROD	SMU11	B-11A	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		B-11B	1	ACROLEIN	SOIL	824
	SMU2	B-2A	1	ACROLEIN	SOIL	824
		B-2B	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU2	B-2B	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
	SMU3	B-3A	1	ACROLEIN	SOIL	824
		B-3B	1	ACROLEIN	SOIL	824
	SMU7	B-7A	1	ACROLEIN	SOIL	824
		B-7B	1	ACROLEIN	SOIL	824
	SMU8	B-8A	1	ACROLEIN	SOIL	824
			2	N-NITROSO-DI-N-PROPYLAMINE	SOIL	827
			9	PROPAZINE	SOIL	827
			9	TINUVIN 327	SOIL	827
			9	TOFRANIL	SOIL	827
		B-8B	1	ACROLEIN	SOIL	824
	SMU11	DUP-2	1	ACROLEIN	SOIL	824
	AOC13	DUP-3	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
FIELD	FIELD	FB-1-14	1	ACROLEIN	WATER	824
		FB-1-8	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
		FB-11-20	1	ACROLEIN	WATER	824
			10	ARSENIC	WATER	ASG
			11	POTASSIUM	WATER	ICP
		FB-12-6	1	ACROLEIN	WATER	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
FIELD	FIELD	FB-12-6	2	4-NITROQUINOLINE-N-OXIDE	WATER	827
		FB-12-6-SS	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
		FB-25D	1	ACROLEIN	WATER	824
		FB-35D	1	ACROLEIN	WATER	824
PROD	SMU2	MW-10D	1	ACROLEIN	GRNDW	824
		MW-10S	1	ACROLEIN	GRNDW	824
WARWK	SMU5	MW-11S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	SMU7	MW-12D	1	ACROLEIN	GRNDW	824
		MW-12S	1	ACROLEIN	GRNDW	824
	SMU8	MW-13S	1	ACROLEIN	GRNDW	824
	SMU11	MW-14S	4	4,4'-DDD	GRNDW	808
			4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALDRIN	GRNDW	808
			4	ALPHA-BHC	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808
			4	ENDOSULFAN II	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN	GRNDW	808

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU11	MW-14S	4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	HEPTACHLOR	GRNDW	808
			4	HEPTACHLOR EPOXIDE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808
			4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			7	1,1,1,2-TETRACHLOROETHANE	GRNDW	824
			7	1,1,2,2-TETRACHLOROETHANE	GRNDW	824
			7	1,1,2-TRICHLOROETHANE	GRNDW	824
			7	1,1-DICHLOROETHENE	GRNDW	824
			7	1,2,3-TRICHLOROPROPANE	GRNDW	824
			7	1,2-DIBROMO-3-CHLOROPROPAN	GRNDW	824
			7	1,2-DIBROMOETHANE	GRNDW	824
			7	1,2-DICHLOROETHANE	GRNDW	824
			7	1,2-DICHLOROPROPANE	GRNDW	824
			7	2-CHLORO-1,3-BUTADIENE	GRNDW	824
			7	2-HEXANONE	GRNDW	824
			7	4-METHYL-2-PENTANONE	GRNDW	824
			7	ACETONE	GRNDW	824
			7	ACETONITRILE	GRNDW	824
			1	ACROLEIN	GRNDW	824
			7	ACRYLONITRILE	GRNDW	824
			7	BROMODICHLOROMETHANE	GRNDW	824
			7	BROMOFORM	GRNDW	824
			7	BROMOMETHANE	GRNDW	824
			7	CARBON DISULFIDE	GRNDW	824
			7	CARBON TETRACHLORIDE	GRNDW	824
			7	CHLOROETHANE	GRNDW	824
			7	CHLOROMETHANE	GRNDW	824
			7	CIS-1,3-DICHLOROPROPENE	GRNDW	824
			7	DIBROMOCHLOROMETHANE	GRNDW	824
			7	DICHLORODIFLUOROMETHANE	GRNDW	824
			7	ETHYL METHACRYLATE	GRNDW	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU11	MW-14S	7	IODOMETHANE	GRNDW	824
			7	METHYL METHACRYLATE	GRNDW	824
			7	PROPANENITRILE	GRNDW	824
			7	STYRENE	GRNDW	824
			7	TRANS-1,2-DICHLOROETHENE	GRNDW	824
			7	TRANS-1,3-DICHLOROPROPENE	GRNDW	824
			7	TRICHLOROFLUOROMETHANE	GRNDW	824
			7	VINYL ACETATE	GRNDW	824
			7	VINYL CHLORIDE	GRNDW	824
WWTA	SMU12	MW-15D	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-15S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	AOI15	MW-16D	4	4,4'-DDD	GRNDW	808
			4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALDRIN	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DELTA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808
			4	ENDOSULFAN II	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN	GRNDW	808
			4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	HEPTACHLOR	GRNDW	808
			4	HEPTACHLOR EPOXIDE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOI15	MW-16D	4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			1	ACROLEIN	GRNDW	824
		MW-16S	4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALPHA-BHC	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DELTA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808
			4	ENDOSULFAN II	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN	GRNDW	808
			4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808
			4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			1	ACROLEIN	GRNDW	824
WARWK	AOI16	MW-17D	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-17S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
OFFST	BG	MW-18S	1	ACROLEIN	GRNDW	824
		MW-19S	1	ACROLEIN	GRNDW	824
PROD	AOC13	MW-1D	1	ACROLEIN	GRNDW	824
			8	2,3,4,6-TETRACHLOROPHENOL	GRNDW	827
			8	2,4,5-TRICHLOROPHENOL	GRNDW	827
			8	2,4,6-TRICHLOROPHENOL	GRNDW	827
			8	2,4-DICHLOROPHENOL	GRNDW	827
			8	2,4-DIMETHYLPHENOL	GRNDW	827
			8	2,4-DINITROPHENOL	GRNDW	827
			8	2,6-DICHLOROPHENOL	GRNDW	827
			8	2-CHLOROPHENOL	GRNDW	827
			8	2-METHYLPHENOL	GRNDW	827
			8	2-NITROPHENOL	GRNDW	827
			8	3-METHYLPHENOL	GRNDW	827
			8	4,6-DINITRO-2-METHYLPHENOL	GRNDW	827
			8	4-CHLORO-3-METHYLPHENOL	GRNDW	827
			8	4-METHYLPHENOL	GRNDW	827
			8	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
			8	BENZYL ALCOHOL	GRNDW	827
			8	PENTACHLOROPHENOL	GRNDW	827
		MW-1S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-2S	1	ACROLEIN	GRNDW	824
		MW-3S	1	ACROLEIN	GRNDW	824
	SMU7	MW-4S	4	4,4'-DDD	GRNDW	808
			4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALDRIN	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DELTA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU7	MW-4S	4	ENDOSULFAN II	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	HEPTACHLOR	GRNDW	808
			4	HEPTACHLOR EPOXIDE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808
			4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			1	ACROLEIN	GRNDW	824
			4	TOFRANIL	GRNDW	827
	AOC13	MW-5S	1	ACROLEIN	GRNDW	824
WARWK	SMU5	MW-6S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WWTA	SMU10	MW-7S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-8S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-9S	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	AOC13	MW-DUP-4	1	ACROLEIN	GRNDW	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	MW-DUP-4	2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-DUP-4A	1	ACROLEIN	GRNDW	824
	SMU11	MW-DUP-5	4	4,4'-DDD	GRNDW	808
			4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALDRIN	GRNDW	808
			4	ALPHA-BHC	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DELTA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808
			4	ENDOSULFAN II	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN	GRNDW	808
			4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	HEPTACHLOR	GRNDW	808
			4	HEPTACHLOR EPOXIDE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808
			4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			1	ACROLEIN	GRNDW	824
	AOC13	RW-1	1	ACROLEIN	GRNDW	824
WWTA	SMU10	RW-2	1	ACROLEIN	GRNDW	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU5	RW-3	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
OFFST	BG	RW-4	4	4,4'-DDD	GRNDW	808
			4	4,4'-DDE	GRNDW	808
			4	4,4'-DDT	GRNDW	808
			4	ALPHA-BHC	GRNDW	808
			4	ALPHA-CHLORDANE	GRNDW	808
			4	BETA-BHC	GRNDW	808
			4	DELTA-BHC	GRNDW	808
			4	DIELDRIN	GRNDW	808
			4	ENDOSULFAN I	GRNDW	808
			4	ENDOSULFAN SULFATE	GRNDW	808
			4	ENDRIN	GRNDW	808
			4	ENDRIN ALDEHYDE	GRNDW	808
			4	GAMMA-BHC	GRNDW	808
			4	GAMMA-CHLORDANE	GRNDW	808
			4	HEPTACHLOR	GRNDW	808
			4	HEPTACHLOR EPOXIDE	GRNDW	808
			4	ISODRIN	GRNDW	808
			4	KEPONE	GRNDW	808
			4	METHOXYCHLOR	GRNDW	808
			4	PCB-1016	GRNDW	808
			4	PCB-1221	GRNDW	808
			4	PCB-1232	GRNDW	808
			4	PCB-1242	GRNDW	808
			4	PCB-1248	GRNDW	808
			4	PCB-1254	GRNDW	808
			4	PCB-1260	GRNDW	808
			4	TOXAPHENE	GRNDW	808
			1	ACROLEIN	GRNDW	824
RIVER	00	SD-00M	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WWTA	01	SD-01P	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
RIVER	01	SD-01R	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
	02	SD-02L	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
WWTA	02	SD-02P	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
RIVER	02	SD-02R	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
			13	PROPAZINE	SEDIM	827
			13	TINUVIN 327	SEDIM	827
			13	TOFRANIL	SEDIM	827
	05	SD-05L	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
	06	SD-06L	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	07	SD-07R	14	DIMETHOATE	SEDIM	814
			14	ETHYL PARATHION	SEDIM	814
			14	FAMPHUR	SEDIM	814
			14	METHYL PARATHION	SEDIM	814
			14	O,O,O-TRIETHYLPHOSPHORTHIO	SEDIM	814
			14	PHORATE	SEDIM	814
			14	SULFOTEPP	SEDIM	814
			14	THIONAZIN	SEDIM	814
			14	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
	08	SD-08R	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHTHALATE	SEDIM	827
	10	SD-10M	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
	20	SD-20M	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
	09	SD-D9A	15	4,4'-DDD	SEDIM	808
			15	4,4'-DDE	SEDIM	808
			15	4,4'-DDT	SEDIM	808
			15	ALDRIN	SEDIM	808
			15	ALPHA-BHC	SEDIM	808
			15	ALPHA-CHLORDANE	SEDIM	808
			15	BETA-BHC	SEDIM	808
			15	DELTA-BHC	SEDIM	808
			15	DIELDRIN	SEDIM	808
			15	ENDOSULFAN I	SEDIM	808
			15	ENDOSULFAN II	SEDIM	808
			15	ENDOSULFAN SULFATE	SEDIM	808
			15	ENDRIN	SEDIM	808
			15	ENDRIN ALDEHYDE	SEDIM	808

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	09	SD-D9A	15	GAMMA-BHC	SEDIM	808
			15	GAMMA-CHLORDANE	SEDIM	808
			15	HEPTACHLOR	SEDIM	808
			15	HEPTACHLOR EPOXIDE	SEDIM	808
			15	ISODRIN	SEDIM	808
			15	KEPONE	SEDIM	808
			15	METHOXYCHLOR	SEDIM	808
			15	PCB-1016	SEDIM	808
			15	PCB-1221	SEDIM	808
			15	PCB-1232	SEDIM	808
			15	PCB-1242	SEDIM	808
			15	PCB-1248	SEDIM	808
			15	PCB-1254	SEDIM	808
			15	PCB-1260	SEDIM	808
			15	TOXAPHENE	SEDIM	808
			6	CYANIDE	SEDIM	CNT
			5	ANTIMONY	SEDIM	SBG
	03	SD-DUP	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHTHALATE	SEDIM	827
		SD-F03L	1	ACROLEIN	SEDIM	824
			12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
		SD-F03R	12	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			12	DIMETHYLPHENETHYLAMINE	SEDIM	827
WWTA	SMU12	SF A1-S12	1	ACROLEIN	SOIL	824
PROD	AOC13	SF A13 A-25(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF A13 A40(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF A13 E45(S)	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	SF A13 E45(S)	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF A13 J30(S)	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF A13 J35(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF A13 J40(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF A13 O10(S)	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF A13 T10(S)	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF A13 Y-5(S)	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
WWTA	SMU12	SF B2-S12	3	DISULFOTON	SOIL	814
			3	ETHYL PARATHION	SOIL	814
			3	FAMPHUR	SOIL	814
			3	METHYL PARATHION	SOIL	814
			3	O,O,O-TRIETHYLPHOSPHORTHIO	SOIL	814
			3	PHORATE	SOIL	814
			3	SULFOTEPP	SOIL	814
			3	THIONAZIN	SOIL	814
			1	ACROLEIN	SOIL	824
		SF C2-S12	1	ACROLEIN	SOIL	824
WARWK	SMU5	SF S5 C-1(D)	4	4,4'-DDD	SOIL	808

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU5	SF S5 C-1(D)	4	4,4'-DDT	SOIL	808
			4	ALPHA-BHC	SOIL	808
			4	ALPHA-CHLORDANE	SOIL	808
			4	BETA-BHC	SOIL	808
			4	DIELDRIN	SOIL	808
			4	ENDOSULFAN I	SOIL	808
			4	ENDOSULFAN II	SOIL	808
			4	ENDOSULFAN SULFATE	SOIL	808
			4	ENDRIN	SOIL	808
			4	ENDRIN ALDEHYDE	SOIL	808
			4	GAMMA-BHC	SOIL	808
			4	GAMMA-CHLORDANE	SOIL	808
			4	HEPTACHLOR	SOIL	808
			4	HEPTACHLOR EPOXIDE	SOIL	808
			4	ISODRIN	SOIL	808
			4	KEPONE	SOIL	808
			4	METHOXYCHLOR	SOIL	808
			4	PCB-1016	SOIL	808
			4	PCB-1221	SOIL	808
			4	PCB-1232	SOIL	808
			4	PCB-1242	SOIL	808
			4	PCB-1248	SOIL	808
			4	PCB-1254	SOIL	808
			4	PCB-1260	SOIL	808
			4	TOXAPHENE	SOIL	808
			1	ACROLEIN	SOIL	824
		SF S5 C-2(D)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF S5 C-3(D)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF S5 D-2(D)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF S5 D-3(D)	3	DIMETHOATE	SOIL	814
			3	DISULFOTON	SOIL	814
			3	ETHYL PARATHION	SOIL	814
			3	FAMPHUR	SOIL	814
			3	O,O,O-TRIETHYLPHOSPHORTHIO	SOIL	814
			3	PHORATE	SOIL	814
			3	THIONAZIN	SOIL	814

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU5	SF S5 D-3(D)	1	ACROLEIN	SOIL	824
	SMU9	SF S9 B-2(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF S9 C-1(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
		SF S9 C-2(S)	1	ACROLEIN	SOIL	824
			5	ANTIMONY	SOIL	SBG
WWTA	SMU12	SF-A2-S12	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
OFFST	BG	SF-BG-BP	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		SF-BG-ND	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		SF-BG-PH	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
		SF-BG-WS	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	SF-DUP 1	1	ACROLEIN	SOIL	824
	AOI15	SF-MW-16S	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
WARWK	SMU6	SFS-6	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
	F04L	SS-B22-A	1	ACROLEIN	SOIL	824
		SS-B22-B	1	ACROLEIN	SOIL	824
PROD	AOI15	SS-MW-16S	1	ACROLEIN	SOIL	824
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
WARWK	AOI16	SS-MW-17S	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			6	CYANIDE	SOIL	CNT
			5	ANTIMONY	SOIL	SBG
RIVER	00	SW-00M	1	ACROLEIN	SURFW	824
WWTA	01	SW-01P	1	ACROLEIN	PONDW	824
RIVER	01	SW-01R	16	HEPTACHLOR	SURFW	808
			1	ACROLEIN	SURFW	824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	03	SW-03R	14	DIMETHOATE	SURFW	814
			14	DISULFOTON	SURFW	814
			14	ETHYL PARATHION	SURFW	814
			14	FAMPHUR	SURFW	814
			14	METHYL PARATHION	SURFW	814
			14	O,O,O-TRIETHYLPHOSPHORTHIO	SURFW	814
			14	PHORATE	SURFW	814
			14	SULFOTEPP	SURFW	814
			14	THIONAZIN	SURFW	814
			1	ACROLEIN	SURFW	824
	06	SW-06M	1	ACROLEIN	SURFW	824
		SW-06M DUP	1	ACROLEIN	SURFW	824
	07	SW-07M	1	ACROLEIN	SURFW	824
	08	SW-08M	1	ACROLEIN	SURFW	824
	09	SW-09M	1	ACROLEIN	SURFW	824
	10	SW-10M	1	ACROLEIN	SURFW	824
	20	SW-20M	1	ACROLEIN	SURFW	824
TRIPB		TB-1-10	1	ACROLEIN		824
		TB-1-11	1	ACROLEIN		824
		TB-1-14	1	ACROLEIN		824
		TB-1-15	1	ACROLEIN		824

CIBA-GEIGY/Cranston Site

Round 1 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM CODE
TRIPB		TB-1-7	1	ACROLEIN	824
		TB-1-8	1	ACROLEIN	824
		TB-1-9	1	ACROLEIN	824
		TB-11-14	1	ACROLEIN	824
		TB-11-19	1	ACROLEIN	824
		TB-11-20	1	ACROLEIN	824
		TB-11-27	1	ACROLEIN	824
		TB-11-28	1	ACROLEIN	824
		TB-11-29	1	ACROLEIN	824
		TB-12-5	1	ACROLEIN	824
		Trip Blank	1	ACROLEIN	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WWTA	SMU10	B-10C*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		B-10D*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		B-10E*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
PROD	SMU11	B-11B*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		B-11C*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
	AOI15	B-15A*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
WARWK	AOI16	B-16A*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
PROD	SMU2	B-2B*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU2	B-2C*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			19	IRGASAN DP-300	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
			19	PROPAZINE	SOIL	827
			19	TINUVIN 327	SOIL	827
			19	TOFRANIL	SOIL	827
		B-2D*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
	SMU3	B-3A*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		B-3C*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		B-3D*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
	SMU7	B-7B*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		B-7C*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
	SMU8	B-8B*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		B-8C*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		DUP-3-14*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU5	DUP-3-19*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
OFFST	BG	DUP-3-21*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
PROD	SMU11	FB-4-18*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
		FB-4-18*IB-2TOTAL	27	ARSENIC	WATER	ASG
	AOC13	FB-4-23*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
		HW-001*IB-2	1	ACROLEIN	WATER	824
	SMU2	MW-10D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-10S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WARWK	SMU5	MW-11S*IB-2	16	HEPTACHLOR	GRNDW	808
			1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	SMU7	MW-12D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	SMU7	MW-12S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
	SMU8	MW-13S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
	SMU11	MW-14S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WWTA	SMU12	MW-15D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-15S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	AOI15	MW-16D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-16S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WARWK	AOI16	MW-17D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-17S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
OFFST	BG	MW-18S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-19S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	MW-1D*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-1S*IB-2	20	DINOSEB	GRNDW	815
			1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
			21	PENTACHLOROPHENOL	GRNDW	827
		MW-2S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-3S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
	SMU7	MW-4S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
	AOC13	MW-5S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WARWK	SMU5	MW-6S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WWTA	SMU10	MW-7S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-8S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-9S*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
PROD	AOC13	MW-DUP-4A*IB-2	1	ACROLEIN	GRNDW	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	MW-DUP-4A*IB-2	2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		MW-DUP-5*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
		RW-1*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WWTA	SMU10	RW-2*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
WARWK	SMU5	RW-3*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
OFFST	BG	RW-4*IB-2	1	ACROLEIN	GRNDW	824
			2	4-NITROQUINOLINE-N-OXIDE	GRNDW	827
RIVER	00	SD-00L*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
WWTA	01	SD-01P*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
RIVER	01	SD-01R*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	02	SD-02L*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
		SD-02R*IB-2	1	ACROLEIN	SEDIM	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	02	SD-02R*IB-2	2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	03	SD-03L*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
		SD-03R*IB-2	1	ACROLEIN	SEDIM	824
			22	1,2,4,5-TETRACHLOROBENZENE	SEDIM	827
			22	1,2,4-TRICHLOROBENZENE	SEDIM	827
			22	1,2-DICHLOROBENZENE	SEDIM	827
			22	1,3-DICHLOROBENZENE	SEDIM	827
			22	1,3-DINITROBENZENE	SEDIM	827
			22	1,4-DICHLOROBENZENE	SEDIM	827
			22	1,4-NAPHTHOQUINONE	SEDIM	827
			22	1-NAPHTHYLAMINE	SEDIM	827
			22	2,2'-OXYBIS(1-CHLOROPROPAN	SEDIM	827
			22	2,3,4,6-TETRACHLOROPHENOL	SEDIM	827
			22	2,4,5-TRICHLOROPHENOL	SEDIM	827
			22	2,4,6-TRICHLOROPHENOL	SEDIM	827
			22	2,4-DICHLOROPHENOL	SEDIM	827
			22	2,4-DIMETHYLPHENOL	SEDIM	827
			22	2,4-DINITROPHENOL	SEDIM	827
			22	2,4-DINITROTOLUENE	SEDIM	827
			22	2,6-DICHLOROPHENOL	SEDIM	827
			22	2,6-DINITROTOLUENE	SEDIM	827
			22	2-ACETYLAMINOFLUORENE	SEDIM	827
			22	2-CHLORONAPHTHALENE	SEDIM	827
			22	2-CHLOROPHENOL	SEDIM	827
			22	2-METHYLNAPHTHALENE	SEDIM	827
			22	2-METHYLPHENOL	SEDIM	827
			22	2-NAPHTHYLAMINE	SEDIM	827
			22	2-NITROANILINE	SEDIM	827
			22	2-NITROPHENOL	SEDIM	827
			22	2-PICOLINE	SEDIM	827
			22	3,3'-DICHLOROBENZIDINE	SEDIM	827
			22	3,3'-DIMETHYLBENZIDINE	SEDIM	827
			22	3-METHYLCHOLANTHRENE	SEDIM	827
			22	3-METHYLPHENOL	SEDIM	827
			22	3-NITROANILINE	SEDIM	827
			22	4,6-DINITRO-2-METHYLPHENOL	SEDIM	827
			22	4-AMINOBIPHENYL	SEDIM	827
			22	4-BROMOPHENYL-PHENYLETHER	SEDIM	827
			22	4-CHLORO-3-METHYLPHENOL	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	03	SD-03R*IB-2	22	4-CHLOROPHENYL-PHENYLETHER	SEDIM	827
			22	4-METHYLPHENOL	SEDIM	827
			22	4-NITROANILINE	SEDIM	827
			22	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			22	5-NITRO-O-TOLUIDINE	SEDIM	827
			22	7,12-DIMETHYLBENZ(A)ANTHRA	SEDIM	827
			22	ACENAPHTHENE	SEDIM	827
			22	ACENAPHTHYLENE	SEDIM	827
			22	ACETOPHENONE	SEDIM	827
			22	ANILINE	SEDIM	827
			22	ANTHRACENE	SEDIM	827
			22	ARAMITE	SEDIM	827
			22	BENZO(A)ANTHRACENE	SEDIM	827
			22	BENZO(A)PYRENE	SEDIM	827
			22	BENZO(B)FLUORANTHENE	SEDIM	827
			22	BENZO(G,H,I)PERYLENE	SEDIM	827
			22	BENZO(K)FLUORANTHENE	SEDIM	827
			22	BENZYL ALCOHOL	SEDIM	827
			22	BIS(2-CHLOROETHOXY)METHANE	SEDIM	827
			22	BIS(2-CHLOROETHYL)ETHER	SEDIM	827
			22	BUTAZOLIDIN	SEDIM	827
			22	BUTYLBENZYLPHTHALATE	SEDIM	827
			22	CHLOROBENZILATE	SEDIM	827
			22	CHRYSENE	SEDIM	827
			22	DCDD	SEDIM	827
			22	DCDF	SEDIM	827
			22	DI-N-OCTYLPHTHALATE	SEDIM	827
			22	DIALLATE	SEDIM	827
			22	DIBENZ(A,H)ANTHRACENE	SEDIM	827
			22	DIBENZOFURAN	SEDIM	827
			22	DIETHYLPHTHALATE	SEDIM	827
			22	DIMETHYLPHENETHYLAMINE	SEDIM	827
			22	DIMETHYLPHTHALATE	SEDIM	827
			22	DIPHENYLAMINE	SEDIM	827
			22	ETHYL METHANESULFONATE	SEDIM	827
			22	FLUORANTHENE	SEDIM	827
			22	FLUORENE	SEDIM	827
			22	HEXACHLOROBENZENE	SEDIM	827
			22	HEXACHLOROBUTADIENE	SEDIM	827
			22	HEXACHLOROCYCLOPENTADIENE	SEDIM	827
			22	HEXACHLOROETHANE	SEDIM	827
			22	HEXACHLOROPHENE	SEDIM	827
			22	HEXACHLOROPROPENE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	03	SD-03R*IB-2	22	INDENO(1,2,3-CD)PYRENE	SEDIM	827
			22	IRGASAN DP-300	SEDIM	827
			22	ISOPHORONE	SEDIM	827
			22	ISOSAFROLE	SEDIM	827
			22	METHAPYRILENE	SEDIM	827
			22	METHYL METHANESULFONATE	SEDIM	827
			22	N-NITROSO-DI-N-BUTYLAMINE	SEDIM	827
			22	N-NITROSO-DI-N-PROPYLAMINE	SEDIM	827
			22	N-NITROSODIETHYLAMINE	SEDIM	827
			22	N-NITROSODIMETHYLAMINE	SEDIM	827
			22	N-NITROSODIPHENYLAMINE	SEDIM	827
			22	N-NITROSOMORPHOLINE	SEDIM	827
			22	N-NITROSOPIPERIDINE	SEDIM	827
			22	N-NITROSOPYRROLIDINE	SEDIM	827
			22	NITROBENZENE	SEDIM	827
			22	O-TOLUIDINE	SEDIM	827
			22	P-DIMETHYLAMINOAZOBENZENE	SEDIM	827
			22	P-PHENYLENEDIAMINE	SEDIM	827
			22	PENTACHLOROBENZENE	SEDIM	827
			22	PENTACHLOROETHANE	SEDIM	827
			22	PENTACHLORONITROBENZENE	SEDIM	827
			22	PENTACHLOROPHENOL	SEDIM	827
			22	PHENACETIN	SEDIM	827
			22	PHENANTHRENE	SEDIM	827
			22	PHENOL	SEDIM	827
			22	PRONAMIDE	SEDIM	827
			22	PROPAZINE	SEDIM	827
			22	PYRENE	SEDIM	827
			22	PYRIDINE	SEDIM	827
			22	SAFROLE	SEDIM	827
			22	TOFRANIL	SEDIM	827
			22	TRCDD	SEDIM	827
			22	TRCDF	SEDIM	827
	04	SD-04R*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	05	SD-05M*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	07	SD-07L*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	08	SD-08M*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	09	SD-09R*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	13	SD-13R*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	16	SD-16M*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	20	SD-20M*IB-2	1	ACROLEIN	SEDIM	824
			23	1,2,4,5-TETRACHLOROBENZENE	SEDIM	827
			23	1,2,4-TRICHLOROBENZENE	SEDIM	827
			23	1,2-DICHLOROBENZENE	SEDIM	827
			23	1,3-DICHLOROBENZENE	SEDIM	827
			23	1,3-DINITROBENZENE	SEDIM	827
			23	1,4-DICHLOROBENZENE	SEDIM	827
			23	1,4-NAPHTHOQUINONE	SEDIM	827
			23	1-NAPHTHYLAMINE	SEDIM	827
			23	2,2'-OXYBIS(1-CHLOROPROPAN	SEDIM	827
			23	2,3,4,6-TETRACHLOROPHENOL	SEDIM	827
			23	2,4,5-TRICHLOROPHENOL	SEDIM	827
			23	2,4,6-TRICHLOROPHENOL	SEDIM	827
			23	2,4-DICHLOROPHENOL	SEDIM	827
			23	2,4-DIMETHYLPHENOL	SEDIM	827
			23	2,4-DINITROPHENOL	SEDIM	827
			23	2,4-DINITROTOLUENE	SEDIM	827
			23	2,6-DICHLOROPHENOL	SEDIM	827
			23	2,6-DINITROTOLUENE	SEDIM	827
			23	2-ACETYLAMINOFLUORENE	SEDIM	827
			23	2-CHLORONAPHTHALENE	SEDIM	827
			23	2-CHLOROPHENOL	SEDIM	827
			23	2-METHYLNAPHTHALENE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	20	SD-20M*IB-2	23	2-METHYLPHENOL	SEDIM	827
			23	2-NAPHTHYLAMINE	SEDIM	827
			23	2-NITROANILINE	SEDIM	827
			23	2-NITROPHENOL	SEDIM	827
			23	2-PICOLINE	SEDIM	827
			23	3,3'-DICHLOROBENZIDINE	SEDIM	827
			23	3,3'-DIMETHYLBENZIDINE	SEDIM	827
			23	3-METHYLCHOLANTHRENE	SEDIM	827
			23	3-METHYLPHENOL	SEDIM	827
			23	3-NITROANILINE	SEDIM	827
			23	4,6-DINITRO-2-METHYLPHENOL	SEDIM	827
			23	4-AMINOBIPHENYL	SEDIM	827
			23	4-BROMOPHENYL-PHENYLETHER	SEDIM	827
			23	4-CHLORO-3-METHYLPHENOL	SEDIM	827
			23	4-CHLOROANILINE	SEDIM	827
			23	4-CHLOROPHENYL-PHENYLETHER	SEDIM	827
			23	4-METHYLPHENOL	SEDIM	827
			23	4-NITROANILINE	SEDIM	827
			23	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
			23	5-NITRO-O-TOLUIDINE	SEDIM	827
			23	7,12-DIMETHYLBENZ(A)ANTHRA	SEDIM	827
			23	ACENAPHTHENE	SEDIM	827
			23	ACENAPHTHYLENE	SEDIM	827
			23	ACETOPHENONE	SEDIM	827
			23	ANILINE	SEDIM	827
			23	ANTHRACENE	SEDIM	827
			23	ARAMITE	SEDIM	827
			23	BENZO(A)ANTHRACENE	SEDIM	827
			23	BENZO(A)PYRENE	SEDIM	827
			23	BENZO(B)FLUORANTHENE	SEDIM	827
			23	BENZO(G,H,I)PERYLENE	SEDIM	827
			23	BENZO(K)FLUORANTHENE	SEDIM	827
			23	BENZYL ALCOHOL	SEDIM	827
			23	BIS(2-CHLOROETHOXY)METHANE	SEDIM	827
			23	BIS(2-CHLOROETHYL)ETHER	SEDIM	827
			23	BUTAZOLIDIN	SEDIM	827
			23	BUTYLBENZYLPHTHALATE	SEDIM	827
			23	CHLOROBENZILATE	SEDIM	827
			23	DCDD	SEDIM	827
			23	DCDF	SEDIM	827
			23	DI-N-BUTYLPHTHALATE	SEDIM	827
			23	DI-N-OCTYLPHTHALATE	SEDIM	827
			23	DIALLATE	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	20	SD-20M*IB-2	23	DIBENZ(A,H)ANTHRACENE	SEDIM	827
			23	DIBENZOFURAN	SEDIM	827
			23	DIETHYLPHTHALATE	SEDIM	827
			23	DIMETHYLPHENETHYLAMINE	SEDIM	827
			23	DIMETHYLPHTHALATE	SEDIM	827
			23	DIPHENYLAMINE	SEDIM	827
			23	ETHYL METHANESULFONATE	SEDIM	827
			23	FLUORENE	SEDIM	827
			23	HEXACHLOROBENZENE	SEDIM	827
			23	HEXACHLOROBUTADIENE	SEDIM	827
			23	HEXACHLOROCYCLOPENTADIENE	SEDIM	827
			23	HEXACHLOROETHANE	SEDIM	827
			23	HEXACHLOROPHENE	SEDIM	827
			23	HEXACHLOROPROPENE	SEDIM	827
			23	INDENO(1,2,3-CD)PYRENE	SEDIM	827
			23	IRGASAN DP-300	SEDIM	827
			23	ISOPHORONE	SEDIM	827
			23	ISOSAFROLE	SEDIM	827
			23	METHAPYRILENE	SEDIM	827
			23	METHYL METHANESULFONATE	SEDIM	827
			23	N-NITROSO-DI-N-BUTYLAMINE	SEDIM	827
			23	N-NITROSO-DI-N-PROPYLAMINE	SEDIM	827
			23	N-NITROSODIETHYLAMINE	SEDIM	827
			23	N-NITROSODIMETHYLAMINE	SEDIM	827
			23	N-NITROSODIPHENYLAMINE	SEDIM	827
			23	N-NITROSOMORPHOLINE	SEDIM	827
			23	N-NITROSOPIPERIDINE	SEDIM	827
			23	N-NITROSOPYRROLIDINE	SEDIM	827
			23	NAPHTHALENE	SEDIM	827
			23	NITROBENZENE	SEDIM	827
			23	O-TOLUIDINE	SEDIM	827
			23	P-DIMETHYLAMINOAZOBENZENE	SEDIM	827
			23	P-PHENYLENEDIAMINE	SEDIM	827
			23	PENTACHLOROBENZENE	SEDIM	827
			23	PENTACHLOROETHANE	SEDIM	827
			23	PENTACHLORONITROBENZENE	SEDIM	827
			23	PENTACHLOROPHENOL	SEDIM	827
			23	PHENACETIN	SEDIM	827
			23	PRONAMIDE	SEDIM	827
			23	PROPAZINE	SEDIM	827
			23	PYRIDINE	SEDIM	827
			23	SAFROLE	SEDIM	827
			23	TINUVIN 327	SEDIM	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	20	SD-20M*IB-2	23	TOFRANIL	SEDIM	827
			23	TRCDD	SEDIM	827
			23	TRCDF	SEDIM	827
	07	SD-DUP*IB-2	1	ACROLEIN	SEDIM	824
			2	4-NITROQUINOLINE-N-OXIDE	SEDIM	827
	02	SD-FB-03-26*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
	04	SD-FB-03-27*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
PROD	AOC13	SF-A13-AA7(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-C27(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-C41(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-G47(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-J40(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-L32(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-L37(S)*IB-2	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
PROD	AOC13	SF-A13-L37(S)*IB-2	18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-O10(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-Q27(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-A13-T10(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
OFFST	BG	SF-BG-BP*IB-2	1	ACROLEIN	SOIL	824
			22	1,2,4,5-TETRACHLOROBENZENE	SOIL	827
			22	1,2,4-TRICHLOROBENZENE	SOIL	827
			22	1,2-DICHLOROBENZENE	SOIL	827
			22	1,3-DICHLOROBENZENE	SOIL	827
			22	1,3-DINITROBENZENE	SOIL	827
			22	1,4-DICHLOROBENZENE	SOIL	827
			22	1,4-NAPHTHOQUINONE	SOIL	827
			22	1-NAPHTHYLAMINE	SOIL	827
			22	2,2'-OXYBIS(1-CHLOROPROPAN	SOIL	827
			22	2,3,4,6-TETRACHLOROPHENOL	SOIL	827
			22	2,4,5-TRICHLOROPHENOL	SOIL	827
			22	2,4,6-TRICHLOROPHENOL	SOIL	827
			22	2,4-DICHLOROPHENOL	SOIL	827
			22	2,4-DIMETHYLPHENOL	SOIL	827
			22	2,4-DINITROPHENOL	SOIL	827
			22	2,4-DINITROTOLUENE	SOIL	827
			22	2,6-DICHLOROPHENOL	SOIL	827
			22	2,6-DINITROTOLUENE	SOIL	827
			22	2-ACETYLAMINOFLUORENE	SOIL	827
			22	2-CHLORONAPHTHALENE	SOIL	827
			22	2-CHLOROPHENOL	SOIL	827
			22	2-METHYLPHENOL	SOIL	827
			22	2-NAPHTHYLAMINE	SOIL	827
			22	2-NITROANILINE	SOIL	827
			22	2-NITROPHENOL	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
OFFST	BG	SF-BG-BP*IB-2	22	2-PICOLINE	SOIL	827
			22	3,3'-DICHLOROBENZIDINE	SOIL	827
			22	3,3'-DIMETHYLBENZIDINE	SOIL	827
			22	3-METHYLCHOLANTHRENE	SOIL	827
			22	3-METHYLPHENOL	SOIL	827
			22	3-NITROANILINE	SOIL	827
			22	4,6-DINITRO-2-METHYLPHENOL	SOIL	827
			22	4-AMINOBIPHENYL	SOIL	827
			22	4-BROMOPHENYL-PHENYLETHER	SOIL	827
			22	4-CHLORO-3-METHYLPHENOL	SOIL	827
			22	4-CHLOROANILINE	SOIL	827
			22	4-CHLOROPHENYL-PHENYLETHER	SOIL	827
			22	4-METHYLPHENOL	SOIL	827
			22	4-NITROANILINE	SOIL	827
			22	4-NITROPHENOL	SOIL	827
			22	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			22	5-NITRO-O-TOLUIDINE	SOIL	827
			22	7,12-DIMETHYLBENZ(A)ANTHRA	SOIL	827
			22	ACETOPHENONE	SOIL	827
			22	ANILINE	SOIL	827
			22	ARAMITE	SOIL	827
			22	BENZYL ALCOHOL	SOIL	827
			22	BIS(2-CHLOROETHOXY)METHANE	SOIL	827
			22	BIS(2-CHLOROETHYL)ETHER	SOIL	827
			22	BIS(2-ETHYLHEXYL)PHTHALATE	SOIL	827
			22	BUTAZOLIDIN	SOIL	827
			22	BUTYLBENZYLPHTHALATE	SOIL	827
			22	CHLOROBENZILATE	SOIL	827
			22	DCDD	SOIL	827
			22	DCDF	SOIL	827
			22	DI-N-BUTYLPHTHALATE	SOIL	827
			22	DI-N-OCTYLPHTHALATE	SOIL	827
			22	DIALLATE	SOIL	827
			22	DIETHYLPHTHALATE	SOIL	827
			22	DIMETHYLPHENETHYLAMINE	SOIL	827
			22	DIMETHYLPHTHALATE	SOIL	827
			22	DIPHENYLAMINE	SOIL	827
			22	ETHYL METHANESULFONATE	SOIL	827
			22	HEXACHLOROBENZENE	SOIL	827
			22	HEXACHLOROBUTADIENE	SOIL	827
			22	HEXACHLOROCYCLOPENTADIENE	SOIL	827
			22	HEXACHLOROETHANE	SOIL	827
			22	HEXACHLOROPHENE	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
OFFST	BG	SF-BG-BP*IB-2	22	HEXACHLOROPROPENE	SOIL	827
			22	IRGASAN DP-300	SOIL	827
			22	ISOPHORONE	SOIL	827
			22	ISOSAFROLE	SOIL	827
			22	METHAPYRILENE	SOIL	827
			22	METHYL METHANESULFONATE	SOIL	827
			22	N-NITROSO-DI-N-BUTYLAMINE	SOIL	827
			22	N-NITROSO-DI-N-PROPYLAMINE	SOIL	827
			22	N-NITROSODIETHYLAMINE	SOIL	827
			22	N-NITROSODIMETHYLAMINE	SOIL	827
			22	N-NITROSODIPHENYLAMINE	SOIL	827
			22	N-NITROSOMORPHOLINE	SOIL	827
			22	N-NITROSOPIPERIDINE	SOIL	827
			22	N-NITROSOPYRROLIDINE	SOIL	827
			22	NITROBENZENE	SOIL	827
			22	O-TOLUIDINE	SOIL	827
			22	P-DIMETHYLAMINOAZOBENZENE	SOIL	827
			22	P-PHENYLENEDIAMINE	SOIL	827
			22	PENTACHLOROBENZENE	SOIL	827
			22	PENTACHLOROETHANE	SOIL	827
			22	PENTACHLORONITROBENZENE	SOIL	827
			22	PENTACHLOROPHENOL	SOIL	827
			22	PHENACETIN	SOIL	827
			22	PHENOL	SOIL	827
			22	PRONAMIDE	SOIL	827
			22	PROPAZINE	SOIL	827
			22	PYRIDINE	SOIL	827
			22	SAFROLE	SOIL	827
			22	TINUVIN 327	SOIL	827
			22	TOFRANIL	SOIL	827
			22	TRCDD	SOIL	827
			22	TRCDF	SOIL	827
			22	ANTIMONY	SOIL	SBG
		SF-BG-ND*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-BG-PH*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-BG-WS*IB-2	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
OFFST	BG	SF-BG-WS*IB-2	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
WARWK	SMU5	SF-FB-3-19*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
OFFST	BG	SF-FB-3-21*IB-2	1	ACROLEIN	WATER	824
			2	4-NITROQUINOLINE-N-OXIDE	WATER	827
	OS	SF-OS-AJHS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-BRF*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-BS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-CGH*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-CRS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-EHS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-FF*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-HMEH*IB-2	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
OFFST	OS	SF-OS-HMEH*IB-2	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-NAS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-PAEH*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-PVJHS*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-RWP*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-SNH*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
		SF-OS-SP*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			5	ANTIMONY	SOIL	SBG
WWTA	SMU12	SF-S12-A1*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S12-A3*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S12-B3*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S12-C2*IB-2	1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WWTA	SMU12	SF-S12-C2*IB-2	18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			17	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
WARWK	SMU5	SF-S5-A2(D)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-B3(D)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-C1(D)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-C2(D)*IB-2	4	4,4'-DDD	SOIL	808
			4	4,4'-DDE	SOIL	808
			4	4,4'-DDT	SOIL	808
			4	ALDRIN	SOIL	808
			4	ALPHA-BHC	SOIL	808
			4	ALPHA-CHLORDANE	SOIL	808
			4	BETA-BHC	SOIL	808
			4	DELTA-BHC	SOIL	808
			4	DIELDRIN	SOIL	808
			4	ENDOSULFAN I	SOIL	808
			4	ENDOSULFAN II	SOIL	808
			4	ENDOSULFAN SULFATE	SOIL	808
			4	ENDRIN	SOIL	808
			4	ENDRIN ALDEHYDE	SOIL	808
			4	GAMMA-BHC	SOIL	808
			4	GAMMA-CHLORDANE	SOIL	808
			4	HEPTACHLOR	SOIL	808
			4	HEPTACHLOR EPOXIDE	SOIL	808
			4	ISODRIN	SOIL	808
			4	KEPONE	SOIL	808
			4	PCB-1016	SOIL	808
			4	PCB-1221	SOIL	808
			4	PCB-1232	SOIL	808
			4	PCB-1242	SOIL	808
			4	PCB-1254	SOIL	808
			4	PCB-1260	SOIL	808
			4	TOXAPHENE	SOIL	808
			1	ACROLEIN	SOIL	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU5	SF-S5-C2(D)*IB-2	2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-C4(D)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-E3(D)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-YY3(S)*IB-2	1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
		SF-S5-ZZ3(D)*IB-2	4	4,4'-DDD	SOIL	808
			4	4,4'-DDE	SOIL	808
			4	4,4'-DDT	SOIL	808
			4	ALDRIN	SOIL	808
			4	ALPHA-CHLORDANE	SOIL	808
			4	BETA-BHC	SOIL	808
			4	DELTA-BHC	SOIL	808
			4	DIELDRIN	SOIL	808
			4	ENDOSULFAN I	SOIL	808
			4	ENDOSULFAN II	SOIL	808
			4	ENDOSULFAN SULFATE	SOIL	808
			4	ENDRIN	SOIL	808
			4	ENDRIN ALDEHYDE	SOIL	808
			4	GAMMA-BHC	SOIL	808
			4	GAMMA-CHLORDANE	SOIL	808
			4	HEPTACHLOR	SOIL	808
			4	HEPTACHLOR EPOXIDE	SOIL	808
			4	ISODRIN	SOIL	808
			4	KEPONE	SOIL	808
			4	PCB-1016	SOIL	808
			4	PCB-1221	SOIL	808
			4	PCB-1232	SOIL	808
			4	PCB-1242	SOIL	808
			4	PCB-1254	SOIL	808
			4	PCB-1260	SOIL	808
			4	TOXAPHENE	SOIL	808
			24	FAMPHUR	SOIL	814
			1	ACROLEIN	SOIL	824
			2	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			25	TOFRANIL	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
WARWK	SMU6	SF-S6*IB-2	1	ACROLEIN	SOIL	824
			8	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S6-A1*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S6-B1*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
	SMU9	SF-S9-C1(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S9-ZZ1(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
		SF-S9-ZZ2(S)*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
PROD	SMU8	SS-FB-3-14*IB-2	1	ACROLEIN	WATER	824
			18	4-NITROQUINOLINE-N-OXIDE	WATER	827
			18	PENTACHLORONITROBENZENE	WATER	827
	AOI15	SS-MW-16S*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827
WARWK	AOI16	SS-MW-17S*IB-2	1	ACROLEIN	SOIL	824
			18	4-NITROQUINOLINE-N-OXIDE	SOIL	827
			26	BUTAZOLIDIN	SOIL	827
			18	PENTACHLORONITROBENZENE	SOIL	827

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
RIVER	00	SW-00M*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
	01	SW-01M*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
WWTA	01	SW-01P*IB-2	1	ACROLEIN	PONDW	824
			2	4-NITROQUINOLINE-N-OXIDE	PONDW	827
RIVER	04	SW-04M*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
	09	SW-09M*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
	20	SW-20M*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
	01	SW-DUP*IB-2	1	ACROLEIN	SURFW	824
			2	4-NITROQUINOLINE-N-OXIDE	SURFW	827
LAB	LAB	TB-3-12*IB-2	1	ACROLEIN	WATER	824
		TB-3-13*IB-2	1	ACROLEIN	WATER	824
		TB-3-14*IB-2	1	ACROLEIN	WATER	824
		TB-3-15*IB-2	1	ACROLEIN	WATER	824
		TB-3-18*IB-2	1	ACROLEIN	WATER	824

CIBA-GEIGY/Cranston Site

Round 2 Final Data; Appendix IX Analytes and Metals

SUMMARY OF REJECTED SAMPLES

AREA	SUBAREA	SAMPLE NUMBER	REJ.CODE	ANALYTE NAME	MEDIUM	CODE
LAB	LAB	TB-3-19*IB-2	1	ACROLEIN	WATER	824
		TB-3-20*IB-2	1	ACROLEIN	WATER	824
		TB-3-21*IB-2	1	ACROLEIN	WATER	824
		TB-4-15*IB-2	1	ACROLEIN	WATER	824
		TB-4-16*IB-2	1	ACROLEIN		824
LAB	LAB	TB-4-17*IB-2	1	ACROLEIN	WATER	824
		TB-4-18*IB-2	1	ACROLEIN	WATER	824
		TB-4-19*IB-2	1	ACROLEIN	WATER	824
		TB-4-22*IB-2	1	ACROLEIN	WATER	824
		TB-4-23*IB-2	1	ACROLEIN	WATER	824
		TRIP BLANK*IB-2	1	ACROLEIN	WATER	824
		TRIP BLANK01*IB-2	1	ACROLEIN	WATER	824
		TRIP BLANK02*IB-2	1	ACROLEIN	WATER	824

X

X

INDICATOR AND REFERENCE DATA

This appendix presents data associated with the selection of indicator compounds (discussed in Chapter 11) for the RCRA Facility Investigation at the CIBA-GEIGY facility in Cranston, RI. These data are presented in 77 tables organized around six topics.

Chemicals Identified (by Location). Tables X-1 through X-15 summarize the chemicals that were both detected and identified at each location (e.g., SWMU, AOC, AAOI) in this Facility Investigation. Each table summarizes the data for one location, organized by Medium of Concern at that location and by organic versus inorganic chemicals within each Medium of Concern. The data presented for each chemical include frequencies of detection and ranges of detected concentrations.

Chemicals Tentatively Identified (by Location). Tables X-16 through X-30 summarize the tentatively identified compounds (TICs) at each location (e.g., SWMU, AOC, AAOI) in this Facility Investigation. Each table summarizes the data for one location, organized by Medium of Concern at that location and by organic versus inorganic chemicals within each Medium of Concern. The data presented for each chemical include frequencies of detection and ranges of detected concentrations.

Chemicals by Medium of Concern. Tables X-31 through X-43 reorganize the data in Tables X-1 through X-29 for twelve locations at which more than one Medium of Concern was investigated. Each table summarizes the ranges of concentrations of indicator chemicals (including TICs) for one location. Each table is organized by analyte, juxtaposing the media investigated at that location. This organization helps to reveal possible trends in transport of chemicals between the media.

Reference Data and Detection Limits. Table X-44 presents USEPA carcinogenic classifications and reference doses for all analytes; these values were used in selecting target chemicals. Tables X-45 and X-46 present, for all analytes, information about the number of samples analyzed, minimum and maximum detection limits, and selected USEPA reference values.

Target Chemicals Selected (by Location). Tables X-47 through X-61 summarize the target chemicals that were selected for each location in this Facility Investigation. Each table summarizes the data for one location.

Indicator Chemicals Selected (by Location). Tables X-62 through X-77 summarize the indicator chemicals to be analyzed for in Phase II.

LIST OF TABLES IN APPENDIX X

TABLE NO.	TITLE
	1. Compounds Detected and Identified
	Production Area
X-1	Summary of Identified and Detected Chemicals in SWMU-2
X-2	Summary of Identified and Detected Chemicals in SWMU-3
X-3	Summary of Identified and Detected Chemicals in SWMU-7
X-4	Summary of Identified and Detected Chemicals in SWMU-8
X-5	Summary of Identified and Detected Chemicals in SWMU-11
X-6	Summary of Identified and Detected Chemicals in AOC-13
X-7	Summary of Identified and Detected Chemicals in AAOI-15
	Warwick Area
X-8	Summary of Identified and Detected Chemicals in SWMU-5
X-9	Summary of Identified and Detected Chemicals in SWMU-6
X-10	Summary of Identified and Detected Chemicals in SWMU-9
X-11	Summary of Identified and Detected Chemicals in AAOI-16
	Waste Water Treatment Area
X-12	Summary of Identified and Detected Chemicals in SWMU-10
X-13	Summary of Identified and Detected Chemicals in SWMU-12
X-14	Summary of Identified and Detected Chemicals in WWTA Pond
	Off-Site Areas
X-15	Summary of Identified and Detected Chemicals in the Pawtuxet River
	2. Tentatively Identified Compounds
	Production Area
X-16	Tentatively Identified Compounds (TICs) in SWMU-2
X-17	Tentatively Identified Compounds (TICs) in SWMU-3

LIST OF TABLES IN APPENDIX X

X-18 Tentatively Identified Compounds (TICs) in SWMU-7

X-19 Tentatively Identified Compounds (TICs) in SWMU-8

X-20 Tentatively Identified Compounds (TICs) in SWMU-11

X-21 Tentatively Identified Compounds (TICs) in AOC-13

X-22 Tentatively Identified Compounds (TICs) in AAOI-15

Warwick Area

X-23 Tentatively Identified Compounds (TICs) in SWMU-5

X-24 Tentatively Identified Compounds (TICs) in SWMU-9

X-25 Tentatively Identified Compounds (TICs) in AAOI-16

Waste Water Treatment Area

X-26 Tentatively Identified Compounds (TICs) in SWMU-10

X-27 Tentatively Identified Compounds (TICs) in SWMU-12

X-28 Tentatively Identified Compounds (TICs) in the WWTA Pond

Off-Site Areas

X-29 Tentatively Identified Compounds (TICs) in the Pawtuxet River

X-30 Tentatively Identified Compounds (TICs) in Background

3. Two-Medium Comparisons

Production Area

X-31 Chemicals Detected in Soils and Groundwater in SWMU-2

X-32 Chemicals Detected in SWMU-3 Soils and SWMU-7 Groundwater

X-33 Chemicals Detected in Soils and Groundwater in SWMU-7

X-34 Chemicals Detected in Soils and Groundwater in SWMU-8

X-35 Chemicals Detected in Soils and Groundwater in SWMU-11

X-36 Chemicals Detected in Soils and Groundwater in AOC-13

X-37 Chemicals Detected in Soils and Groundwater in AAOI-15

LIST OF TABLES IN APPENDIX X

Warwick Area

X-38 Chemicals Detected in Soils and Groundwater in SWMU-5

X-39 Chemicals Detected in Soils and Groundwater in AAOI-16

Waste Water Treatment Area

X-40 Chemicals Detected in Soils and Groundwater in SWMU-10

X-41 Chemicals Detected in Soils and Groundwater in SWMU-12

X-42 Chemicals Detected in Sediment and Surface Water of the WWTA Pond

Off-Site Areas

X-43 Chemicals Detected in Sediment and Surface Water of the Pawtuxet River

4. Detection Limits

X-44 Analytes in Phase I Studies: Carcinogen Classes, Cancer Potency Factors and Reference Doses

X-45 Detection Limits for Analytes in Water

X-46 Detection Limits for Analytes in Soil and Sediment

5. Selection of Target Chemicals

X-47 Selection of Target Chemicals in SWMU-2 Soil

X-48 Selection of Target Chemicals in SWMU-3 Soil

X-49 Selection of Target Chemicals in SWMU-7 Soil

X-50 Selection of Target Chemicals in SWMU-8 Soil

X-51 Selection of Target Chemicals in SWMU-11 Soil

X-52 Selection of Target Chemicals in AOC-13 Soil

X-53 Selection of Target Chemicals in AAOI-15 Soil

X-54 Selection of Target Chemicals in SWMU-5 Soil

X-55 Selection of Target Chemicals in SWMU-6 Soil

LIST OF TABLES IN APPENDIX X

X-56	Selection of Target Chemicals in SWMU-9 Soil
X-57	Selection of Target Chemicals in AAOI-16 Soil
	Waste Water Treatment Area
X-58	Selection of Target Chemicals in SWMU-10 Soil
X-59	Selection of Target Chemicals in SWMU-12 Soil
X-60	Selection of Target Chemicals in the WWTA Pond Sediment
	Off-Site Areas
X-61	Selection of Target Chemicals in Pawtuxet River Sediment
	6. Summaries of Indictor Chemicals
	Production Area
X-62	Indicator Chemicals in SWMU-2
X-63	Indicator Chemicals in SWMU-3
X-64	Indicator Chemicals in SWMU-7
X-65	Indicator Chemicals in SWMU-8
X-66	Indicator Chemicals in SWMU-11
X-67	Indicator Chemicals in AOC-13
X-68	Indicator Chemicals in AAOI-15
	Warwick Area
X-69	Indicator Chemicals in SWMU-5
X-70	Indicator Chemicals in SWMU-6
X-71	Indicator Chemicals in SWMU-9
X-72	Indicator Chemicals in AAOI-16
	Waste Water Treatment Area
X-73	Indicator Chemicals in SWMU-10
X-74	Indicator Chemicals in SWMU-12
X-75	Indicator Chemicals in the WWTA Pond

LIST OF TABLES IN APPENDIX X

Off-Site Areas

X-76 Indicator Chemicals in the Pawtuxet River

X-77 Appendix IX Indicator Chemicals in Groundwater - All Areas

TABLE X-1

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-2

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	2-BUTANONE	1/5	130	100 - 250	µg/kg
*	gamma-BHC	3/5	1.6 - 2.6	0.55	µg/kg
*	gamma-CHLORDANE	1/5	2.1	0.57	µg/kg
*	ENDRIN ALDEHYDE	1/5	1.8	0.58 - 39	µg/kg
*	FLUORANTHENE	1/5	150	21 - 57,000	µg/kg
*	METHYL PARATHION	2/5	5.8 - 6.7	--	µg/kg
*	4-METHYLPHENOL	1/5	3,400	--	µg/kg
*	NAPHTHALENE	1/5	180	23 - 7,300	µg/kg
*	PCB-1254	4/5	190 - 850	160	µg/kg
*	PHENANTHRENE	1/5	110	13 - 69,000	µg/kg
*	PYRENE	1/5	160	23 - 56,000	µg/kg
*	TETRACHLORODIBENZOFURAN	3/5	0.19 - 1.2	--	µg/kg
*	TOLUENE	2/5	16 - 1,200	23 - 1,200	µg/kg
*	TRICHLORODIBENZOFURAN	1/5	360	--	µg/kg
*	2,4,5-TRICHLOROPHENOXYACETIC ACID	1/5	5.8	2.2 - 2.3	µg/kg
*	m- & p-XYLENE	1/5	29	--	µg/kg
*	o-XYLENE	1/5	8.7	--	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	5/5	1.5 - 16.5	5.2 - 42.8	mg/kg
	BARIUM	5/5	11.6 - 36.9	9.7 - 275	mg/kg
	BERYLLIUM	4/5	0.2 - 0.56	0.19 - 0.89	mg/kg
	CADMIUM	1/5	0.56	0.52 - 0.78	mg/kg
	CALCIUM	5/5	584 - 4,450	336 - 1,990	mg/kg
	CHROMIUM	5/5	1.6 - 16.6	4.9 - 30.4	mg/kg
	COBALT	4/5	3.2 - 8.6	1.8 - 10.1	mg/kg

TABLE X-1 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-2

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
COPPER	5/5	1.5 - 25.6	3.8 - 35.4	mg/kg
IRON	5/5	1,900 - 29,900	6,120 - 182,000	mg/kg
LEAD	5/5	8.1 - 36.2	6 - 498	mg/kg
MAGNESIUM	5/5	201 - 4,640	683 - 2,450	mg/kg
MANGANESE	5/5	17 - 330	53.2 - 1,150	mg/kg
* NICKEL	4/5	6 - 21	2.9 - 14.9	mg/kg
POTASSIUM	5/5	307 - 711	268 - 1,240	mg/kg
SODIUM	3/5	115 - 268	126 - 413	mg/kg
VANADIUM	5/5	3.8 - 17.9	7.8 - 28.8	mg/kg
ZINC	5/5	2.2 - 70.8	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
ALDRIN	2/4	0.012 - 0.013	0.042	µg/L
alpha-BHC	1/4	0.015	0.016	µg/L
delta-BHC	1/4	0.032	--	µg/L
gamma-CHLORDANE	2/4	0.017 - 0.11	--	µg/L
4,4'-DDE	1/4	0.0084	0.0081	µg/L
4,4'-DDT	3/4	0.0075 - 0.023	0.024	µg/L
DIELDRIN	1/4	0.012	--	µg/L
ENDOSULFAN II	2/4	0.0029 - 0.0069	--	µg/L
ENDRIN ALDEHYDE	1/4	0.011	--	µg/L
TOLUENE	1/4	1.6	3.5	µg/L
VINYL CHLORIDE	1/4	2.2	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	3/6	4.3 - 10.4	6.8 - 61.7	µg/L
BARIUM	6/6	12.4 - 131	10.8 - 359	µg/L
CALCIUM	6/6	32,300 - 65,700	12,700 - 45,400	µg/L
CHROMIUM	4/6	30 - 95.3	10.1 - 154	µg/L
COBALT	3/6	10.5 - 25.3	14.3 - 52	µg/L

TABLE X-1 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-2

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
COPPER	4/6	21 - 58.2	23.7 - 125	µg/L
IRON	5/6	153 - 42,400	84 - 111,000	µg/L
LEAD	3/6	4.4 - 40.2	5.8 - 47	µg/L
MAGNESIUM	6/6	2,170 - 12,300	2,230 - 28,000	µg/L
MANGANESE	6/6	30.3 - 4,380	92 - 4,220	µg/L
NICKEL	5/6	25 - 103	38 - 210	µg/L
POTASSIUM	5/6	3,330 - 4,830	3,240 - 16,200	µg/L
SELENIUM	1/6	5	--	µg/L
SILICA,DISSOLVED	4/6	14 - 16	15 - 21	mg/L
SODIUM	6/6	20,400 - 26,100	8,390 - 32,200	µg/L
VANADIUM	1/6	27.2	46.1 - 115	µg/L
ZINC	2/6	39 - 96.3	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples B-2A, B-2B, MW-10D, MW-10S and Round 2 samples B-2B, B-2C, B-2D, MW-10D, MW-10S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; carried forward to Table X-47 for selection of target compounds.

TABLE X-2

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-3

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	BENZO(b)FLUORANTHENE	2/5	120 - 660	58 - 36,000	µg/kg
*	BENZO(k)FLUORANTHENE	2/5	160 - 800	74 - 43,000	µg/kg
*	alpha-BHC	1/5	18	--	µg/kg
*	gamma-BHC	2/5	15 - 20	0.55	µg/kg
*	2-BUTANONE	2/5	130 - 290	100 - 250	µg/kg
*	2,4-DIMETHYLPHENOL	2/5	180 - 260	--	µg/kg
*	DINOSEB	2/5	5.4 - 5.5	2.7	µg/kg
*	1,4-DIOXANE	1/5	4,000	7,000	µg/kg
*	DISULFOTON	1/5	9.5	2.4	µg/kg
*	ETHYLBENZENE	4/5	940 - 5,900	--	µg/kg
*	FLUORANTHENE	3/5	85 - 520	21 - 57,000	µg/kg
*	HEPTACLOR	1/5	3.7	0.55	µg/kg
*	METHYL PARATHION	1/5	5.8	--	µg/kg
*	NAPHTHALENE	3/5	81 - 220	23 - 7,300	µg/kg
*	PCB-1254	4/5	1,400 - 4,300	160	µg/kg
*	PCB-1260	1/5	3,300	--	µg/kg
*	PHENANTHRENE	1/5	190	13 - 69,000	µg/kg
*	PYRENE	3/5	83 - 670	23 - 56,000	µg/kg
*	TETRACHLORODIBENZO-p-DIOXIN	1/5	0.1	--	µg/kg
*	TETRACHLORODIBENZOFURAN	3/5	0.55 - 1.1	--	µg/kg
*	TINUVIN 327	1/5	490	--	µg/kg
*	TOLUENE	2/5	41 - 85	23 - 1,200	µg/kg
*	TRICHLORODIBENZOFURAN	3/5	530 - 1,200	--	µg/kg
*	m- & p-XYLENE	3/5	8,100 - 33,000	--	µg/kg
*	o-XYLENE	4/5	1,900 - 9,400	--	µg/kg

TABLE X-2 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-3

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	INORGANICS IN SOIL				
	ARSENIC	5/5	5.6 - 10.4	5.2 - 42.8	mg/kg
	BARIUM	5/5	7.8 - 41	9.7 - 275	mg/kg
	BERYLLIUM	4/5	0.31 - 0.4	0.19 - 0.89	mg/kg
	CADMIUM	1/5	0.52	0.52 - 0.78	mg/kg
	CALCIUM	5/5	682 - 24,600	336 - 1,990	mg/kg
	CHROMIUM	5/5	7.4 - 11	4.9 - 30.4	mg/kg
	COBALT	5/5	3.2 - 5	1.8 - 10.1	mg/kg
	COPPER	5/5	8.4 - 18.2	3.8 - 35.4	mg/kg
*	CYANIDE	2/5	1 - 13.6	3 - 3.8	mg/kg
	IRON	5/5	9,940 - 13,600	6,120 - 182,000	mg/kg
	LEAD	5/5	5.3 - 19.6	6 - 498	mg/kg
	MAGNESIUM	5/5	1,290 - 2,490	683 - 2,450	mg/kg
	MANGANESE	5/5	107 - 211	53.2 - 1,150	mg/kg
	MERCURY	2/5	0.06 - 0.24	0.06 - 0.88	mg/kg
	NICKEL	5/5	7.2 - 11.2	2.9 - 14.9	mg/kg
	POTASSIUM	5/5	328 - 1,210	268 - 1,240	mg/kg
	SELENIUM	1/5	0.42	0.5 - 0.81	mg/kg
	SODIUM	3/5	86 - 219	126 - 413	mg/kg
*	THALLIUM	1/5	0.42	--	mg/kg
	VANADIUM	2/5	9.1 - 13.5	7.8 - 28.8	mg/kg
*	ZINC	3/5	38.8 - 318	16.7 - 315	mg/kg

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available.
c. From Round 1 samples B-3B and B-3A and Round 2 samples B-3A, B-3C, and B-3D; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW- 19S; filtered sample results not included.
* Possible chemical of concern to be carried forward to Table X-48 for selection of target chemicals.

TABLE X-3

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-7

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	ALDRIN	1/4	440	0.78 - 1.7	µg/kg
*	gamma-BHC	1/4	6	0.55	µg/kg
*	2-BUTANONE	1/4	300	100 - 250	µg/kg
*	BUTYLBENZYLPHTHALATE	1/4	130	--	µg/kg
*	DI-n-BUTYLPHTHALATE	1/4	49	--	µg/kg
*	DINOSEB	1/4	8.7	2.7	µg/kg
*	ETHYLBENZENE	4/4	40 - 120	--	µg/kg
*	FAMPHUR	1/4	6.2	--	µg/kg
*	FLUORANTHENE	3/4	83 - 480	21 - 57,000	µg/kg
*	HEPTACHLOR	2/4	8 - 14	0.55	µg/kg
*	METHYL PARATHION	1/4	7	--	µg/kg
*	4-METHYLPHENOL	1/4	100	--	µg/kg
*	NAPHTHALENE	3/4	59 - 170	23 - 7,300	µg/kg
*	PCB-1254	3/4	510 - 6,000	160	µg/kg
*	PCB-1260	1/4	13,000	--	µg/kg
*	PENTACHLORODIBENZOFURAN	1/4	0.064	--	µg/kg
*	PHENANTHRENE	2/4	46 - 190	13 - 69,000	µg/kg
*	PHENOL	1/4	240	--	µg/kg
*	PYRENE	3/4	110 - 660	23 - 56,000	µg/kg
*	STYRENE	1/4	49	--	µg/kg
*	TETRACHLORODIBENZOFURAN	3/4	1.2 - 2.7	--	µg/kg
*	TOLUENE	4/4	24 - 4,600	23 - 1,200	µg/kg
*	TRICHLORODIBENZOFURAN	2/4	830 - 2,400	--	µg/kg
*	m- & p-XYLENE	3/4	160 - 430	--	µg/kg

TABLE X-3 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-7

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
INORGANICS IN SOIL				
ARSENIC	4/4	2.5 - 9.5	5.2 - 42.8	mg/kg
BARIUM	4/4	14.4 - 29.4	9.7 - 275	mg/kg
BERYLLIUM	4/4	0.23 - 0.38	0.19 - 0.89	mg/kg
CADMIUM	2/4	0.59 - 0.6	0.52 - 0.78	mg/kg
CALCIUM	4/4	747 - 10,700	336 - 1,990	mg/kg
CHROMIUM	4/4	4.9 - 8.5	4.9 - 30.4	mg/kg
COBALT	4/4	1.4 - 3.1	1.8 - 10.1	mg/kg
COPPER	4/4	6.7 - 11.8	3.8 - 35.4	mg/kg
* CYANIDE	2/4	0.82 - 11.1	3 - 3.8	mg/kg
IRON	4/4	4,350 - 9,920	6,120 - 182,000	mg/kg
LEAD	4/4	15 - 23.6	6 - 498	mg/kg
MAGNESIUM	4/4	706 - 2,600	683 - 2,450	mg/kg
MANGANESE	4/4	63.4 - 145	53.2 - 1,150	mg/kg
MERCURY	4/4	0.11 - 0.26	0.06 - 0.88	mg/kg
NICKEL	4/4	5.9 - 8.4	2.9 - 14.9	mg/kg
POTASSIUM	4/4	445 - 739	268 - 1,240	mg/kg
SODIUM	2/4	117 - 177	126 - 413	mg/kg
VANADIUM	2/4	4.9 - 16.9	7.8 - 28.8	mg/kg
ZINC	3/4	27.3 - 178	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
ACETOPHENONE	4/6	1 - 12	--	µg/L
ALDRIN	1/6	0.0047	0.042	µg/L
ANILINE	2/6	1.4 - 2	--	µg/L
BENZENE	1/6	5	--	µg/L
BENZYL ALCOHOL	2/6	6 - 8.4	--	µg/L
alpha-BHC	1/6	0.14	0.016	µg/L
alpha-CHLORDANE	1/6	0.013	--	µg/L

TABLE X-3 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-7

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
gamma-CHLORDANE	1/6	0.016	--	µg/L
CHLOROBENZENE	3/6	1.1 - 76	--	µg/L
4-CHLORO-3-METHYLPHENOL	1/6	5.2	--	µg/L
2-CHLOROPHENOL	1/6	4	--	µg/L
4,4'-DDD	1/6	0.025	--	µg/L
DI-n-BUTYLPHTHALATE	1/6	0.7	--	µg/L
1,2-DICHLOROBENZENE	2/6	25 - 27	--	µg/L
1,1-DICHLOROETHANE	1/6	4	--	µg/L
2,4-DICHLOROPHENOL	2/6	10 - 12	--	µg/L
DIETHYLPHTHALATE	1/6	1.5	1	µg/L
2,4-DIMETHYLPHENOL	4/6	10 - 42	--	µg/L
ENDRIN	1/6	0.086	--	µg/L
ETHYLBENZENE	6/6	8.6 - 590	--	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	1/6	2	10 - 19	µg/L
IRGASAN DP-300	2/6	22 - 32	--	µg/L
ISODRIN	1/6	0.01	--	µg/L
2-METHYLPHENOL	4/6	1.7 - 49	--	µg/L
4-METHYLPHENOL	6/6	4.1 - 1,100	--	µg/L
NAPHTHALENE	4/6	2 - 6.8	1	µg/L
PCB-1260	1/6	30	--	µg/L
PHENOL	5/6	4 - 18	--	µg/L
TETRACHLOROETHENE	1/6	2	--	µg/L
TINUVIN 327	1/6	1.4	--	µg/L
TOLUENE	6/6	1.9 - 36,000	3.5	µg/L
TRICHLORODIBENZOFURAN	1/6	4.4	--	µg/L
1,1,1-TRICHLOROETHANE	1/6	5	--	µg/L
2,4,5-TRICHLOROPROPIONIC ACID (Silvex)	1/6	0.067	--	µg/L
VINYL CHLORIDE	1/6	3.3	--	µg/L
m- & p-XYLENE	6/6	32 - 2,400	--	µg/L

TABLE X-3 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-7

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
o-XYLENE	3/6	9.8 - 530	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	4/9	5 - 8.6	6.8 - 61.7	µg/L
BARIUM	9/9	16.3 - 43.9	10.8 - 359	µg/L
CALCIUM	9/9	22,600 - 59,200	12,700 - 45,400	µg/L
CHROMIUM	2/9	15 - 17.3	10.1 - 154	µg/L
COPPER	1/9	24.9	23.7 - 125	µg/L
* CYANIDE	1/9	11.7	--	µg/L
IRON	9/9	979 - 32,400	84 - 111,000	µg/L
LEAD	1/9	3.3 - 23.1	5.8 - 47	µg/L
MAGNESIUM	9/9	4,280 - 5,810	2,230 - 28,000	µg/L
MANGANESE	9/9	455 - 3,990	92 - 4,220	µg/L
NICKEL	3/9	21.4 - 32	38 - 210	µg/L
POTASSIUM	8/9	3,160 - 9,460	3,240 - 16,200	µg/L
SILICA, DISSOLVED	6/9	3.4 - 25	15 - 21	mg/L
SODIUM	9/9	30,200 - 58,700	8,390 - 32,200	µg/L
ZINC	3/9	29 - 64	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples B-7A, B-7B, MW-12D, MW-12S, MW-4S, and Round 2 samples B-7B, B-7C, MW-12D, MW-12S, MW-4S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; carried forward to selection of target chemicals in Table X-48.

TABLE X-4

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-8

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	ACENAPHTHENE	1/5	150	32 - 5,400	µg/kg
*	ANTHRACENE	4/5	80 - 360	36 - 20,000	µg/kg
*	BENZO(a)ANTHRACENE	5/5	340 - 1,200	32 - 28,000	µg/kg
*	BENZO(b)FLUORANTHENE	5/5	470 - 2,100	58 - 36,000	µg/kg
*	BENZO(k)FLUORANTHENE	5/5	600 - 2,700	74 - 43,000	µg/kg
*	BENZO(g,h,i)PERYLENE	4/5	330 - 970	35 - 12,000	µg/kg
*	BENZO(a)PYRENE	4/5	320 - 1,300	35 - 22,000	µg/kg
*	alpha-BHC	1/5	18	--	µg/kg
*	beta-BHC	1/5	100	16 - 3,200	µg/kg
*	gamma-BHC	1/5	36	0.55	µg/kg
*	delta-BHC	1/5	12	0.92	µg/kg
*	BUTYLBENZYLPHTHALATE	1/5	110	--	µg/kg
*	CHRYSENE	5/5	370 - 1,400	43 - 30,000	µg/kg
*	DIBENZ(a,h)ANTHRACENE	2/5	220 - 300	59 - 3,700	µg/kg
*	DIBENZOFURAN	2/5	60 - 68	14 - 9,700	µg/kg
*	1,2-DICHLOROBENZENE	1/5	120	--	µg/kg
*	2,4-DICHLOROPHENOXYACETIC ACID	1/5	28	3.7	µg/kg
*	ETHYLBENZENE	5/5	260 - 50,000	--	µg/kg
*	FAMPHUR	1/5	19	--	µg/kg
*	FLUORANTHENE	5/5	520 - 2,400	21 - 57,000	µg/kg
*	FLUORENE	1/5	96	57 - 9,400	µg/kg
*	INDENO(1,2,3-cd)PYRENE	4/5	290 - 900	34 - 14,000	µg/kg
*	IRGANSAN DP-300	1/5	570	--	µg/kg
*	METHYL PARATHION	1/5	5.6	--	µg/kg
*	NAPHTHALENE	2/5	95 - 680	23 - 7,300	µg/kg
*	NITROBENZENE	2/5	120 - 140	--	µg/kg

TABLE X-4 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-8

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	PCB-1254	4/5	1,500 - 12,000	160	µg/kg
*	PHENANTHRENE	5/5	310 - 1,200	13 - 69,000	µg/kg
*	PYRENE	5/5	540 - 2,100	23 - 56,000	µg/kg
*	TETRACHLORODIBENZOFURAN	6/6	0.13 - 0.7	--	µg/kg
*	TOLUENE	4/5	42 - 4,600	23 - 12,000	µg/kg
*	TRICHLORODIBENZOFURAN	1/5	1,200	--	µg/kg
*	2,4,5-TRICHLOROPHENOXYACETIC ACID	1/5	17	2.2 - 2.3	µg/kg
*	2,4,5-TRICHLOROPROPIONIC ACID (Silvex)	1/5	6	1.8	µg/kg
*	m- & p-XYLENE	5/5	140 - 400,000	--	µg/kg
*	o-XYLENE	5/5	330 - 120,000	--	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	5/5	2.5 - 9.2	5.2 - 42.8	mg/kg
	BARIUM	5/5	26.6 - 49.6	9.7 - 275	mg/kg
	BERYLLIUM	5/5	0.33 - 0.69	0.19 - 0.89	mg/kg
	CADMIUM	1/5	0.57	0.52 - 0.78	mg/kg
	CALCIUM	5/5	173 - 45,600	336 - 1,990	mg/kg
	CHROMIUM	5/5	0.6 - 12.9	4.9 - 30.4	mg/kg
	COBALT	5/5	2.4 - 6	1.8 - 10.1	mg/kg
	COPPER	5/5	0.81 - 19.7	3.8 - 35.4	mg/kg
	CYANIDE	3/5	1 - 1.7	3 - 3.8	mg/kg
	IRON	5/5	925 - 17,200	6,120 - 182,000	mg/kg
	LEAD	5/5	7.1 - 23	6 - 498	mg/kg
	MAGNESIUM	5/5	108 - 2,580	683 - 2,450	mg/kg
	MANGANESE	5/5	15.2 - 254	53.2 - 1,150	mg/kg
	MERCURY	4/5	0.11 - 0.62	0.06 - 0.88	mg/kg
	NICKEL	5/5	3.7 - 11.4	2.9 - 14.9	mg/kg
	POTASSIUM	5/5	73 - 1,100	268 - 1,240	mg/kg
	SODIUM	3/5	190 - 316	126 - 413	mg/kg

TABLE X-4 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-8

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
VANADIUM	5/5	7.5 - 16.5	7.8 - 28.8	mg/kg
* ZINC	5/5	3.2 - 339	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
ACETOPHENONE	1/2	5	--	µg/L
ANILINE	2/2	1.5 - 19	--	µg/L
BENZO(b)FLUORANTHENE	1/2	1	--	µg/L
BENZO(k)FLUORANTHENE	1/2	2	--	µg/L
BENZO(g,h,i)PERYLENE	1/2	3	--	µg/L
BENZO(a)PYRENE	1/2	2	--	µg/L
gamma-BHC	1/2	0.49	--	µg/L
CHLOROBENZENE	2/2	9.4 - 29	--	µg/L
gamma-CHLORDANE	1/2	2.4	--	µg/L
4,4'-DDD	1/2	0.41	--	µg/L
1,1-DICHLOROETHANE	2/2	2.9 - 3.8	--	µg/L
DIETHYLPHTHALATE	1/2	0.72	1	µg/L
DIMETHOATE	1/2	0.12	--	µg/L
2,4-DIMETHYLPHENOL	2/2	3 - 27	--	µg/L
DI-n-BUTYLPHTHALATE	1/2	0.41 - 0.53	--	µg/L
DINOSEB	1/2	0.52	--	µg/L
ETHYLBENZENE	2/2	37 - 720	--	µg/L
FLUORANTHENE	1/2	0.72	2	µg/L
INDENO(1,2,3-cd)PYRENE	1/2	3	--	µg/L
IRGASAN DP-300	2/2	3.8 - 10	--	µg/L
2-METHYLNAPHTHALENE	1/2	0.7	--	µg/L
2-METHYLPHENOL	1/2	4	--	µg/L
4-METHYLPHENOL	1/2	23	--	µg/L
NAPHTHALENE	1/2	1 - 1.4	1	µg/L
4-NITROPHENOL	1/2	8	--	µg/L
PHENANTHRENE	1/2	0.78	3	µg/L

TABLE X-4 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-8

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
PYRENE	2/2	0.7 - 2	2	µg/L
TOLUENE	1/2	1.8	3.5	µg/L
m- & p-XYLENE	2/2	4.6 - 870	--	µg/L
o-XYLENE	2/2	2.1 - 150	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	3/3	4.8 - 45.6	6.8 - 61.7	µg/L
BARIUM	3/3	76 - 362	10.8 - 359	µg/L
BERYLLIUM	1/3	3.3	2.1 - 3.5	µg/L
CALCIUM	3/3	79,700 - 107,000	12,700 - 45,400	µg/L
CHROMIUM	2/3	51.5 - 125	10.1 - 154	µg/L
COBALT	1/3	47	14.3 - 52	µg/L
COPPER	1/3	134	23.7 - 125	µg/L
CYANIDE	1/3	38.7	--	µg/L
IRON	3/3	221 - 94,400	84 - 111,000	µg/L
LEAD	1/3	4.2 - 154	5.8 - 47	µg/L
MAGNESIUM	3/3	5,930 - 14,200	2,230 - 28,000	µg/L
MANGANESE	3/3	3,490 - 6,270	92 - 4,220	µg/L
MERCURY	1/3	2.3	--	µg/L
NICKEL	2/3	40.2 - 115	38 - 210	µg/L
POTASSIUM	3/3	26,500 - 37,700	3,240 - 16,200	µg/L
SILICA, DISSOLVED	2/3	16 - 20	15 - 21	mg/L
SODIUM	3/3	95,500 - 146,000	8,390 - 32,200	µg/L
VANADIUM	1/3	77	46.1 - 115	µg/L
ZINC	2/3	89.2 - 717	35.6 - 273	µg/L

TABLE X-4 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-8

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples B-8A, B-8B, MW-13S, DUP-3-14, and Round 2 samples B-8B, B-8C, DUP-3-14, MW-13S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to concentration/toxicity screen in Table X-50.

TABLE X-5

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-11

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	ACENAPHTHENE	1/5	280	32 - 5,400	µg/kg
*	ANTHRACENE	2/5	210 - 650	36 - 20,000	µg/kg
*	BENZO(a)ANTHRACENE	1/5	310	32 - 28,000	µg/kg
*	BENZO(b)FLUORANTHENE	1/5	410	58 - 36,000	µg/kg
*	BENZO(k)FLUORANTHENE	1/5	490	74 - 43,000	µg/kg
*	CHRYSENE	1/5	380	43 - 30,000	µg/kg
*	delta-BHC	1/5	86	0.92	µg/kg
*	4,4'-DDD	1/5	230	0.78 - 3.5	µg/kg
*	4,4'-DDE	1/5	710	1.1 - 600	µg/kg
*	4,4'-DDT	2/5	350	0.66 - 930	µg/kg
*	1,2-DICHLOROBENZENE	1/5	760	--	µg/kg
*	DICHLORODIBENZO-p-DIOXIN	1/5	600	--	µg/kg
*	DICHLORODIBENZOFURAN	4/5	1,500 - 15,000	--	µg/kg
*	2,4-DICHLOROPHENOL	5/5	2,600 - 6,200	--	µg/kg
*	2,6-DICHLOROPHENOL	1/5	2,800	--	µg/kg
*	2,4-DICHLOROPHENOXYACETIC ACID	2/5	8.2 - 16	3.7	µg/kg
*	DIETHYLPHTHALATE	2/5	610 - 670	0.92	µg/kg
*	DIBENZOFURAN	2/5	140 - 400	14 - 9,700	µg/kg
*	DINOSEB	1/5	16	2.7	µg/kg
*	ETHYL PARATHION	1/5	13	3.4 - 4.1	µg/kg
*	ETHYLBENZENE	5/5	2,100 - 29,000	--	µg/kg
*	FLUORANTHENE	5/5	100 - 1,200	21 - 57,000	µg/kg
*	FLUORENE	1/5	160	57 - 9,400	µg/kg
*	HEPTACHLOR	1/5	42	0.55	µg/kg
*	IRGASAN DP-300	5/5	45,000 - 390,000	--	µg/kg
*	ISODRIN	2/5	220 - 240	0.86 - 3.2	µg/kg

TABLE X-5 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-11

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
• METHYL PARATHION	1/5	5.7	--	µg/kg
• 4-METHYLPHENOL	1/5	130	--	µg/kg
• NAPHTHALENE	3/5	260 - 680	23 - 7,300	µg/kg
• NITROBENZENE	1/5	280	--	µg/kg
• PCB-1254	1/5	9,000	160	µg/kg
• PENTACHLORODIBENZOFURAN	1/5	0.073	--	µg/kg
• PHENANTHRENE	5/5	75 - 1,000	13 - 69,000	µg/kg
• PHENOL	2/5	150 - 540	--	µg/kg
• PYRENE	3/5	120 - 740	23 - 56,000	µg/kg
• p-PHENYLENEDIAMINE	1/5	15,000	5,900	µg/kg
• TETRACHLORODIBENZOFURAN	5/5	27 - 110	--	µg/kg
• TOLUENE	5/5	14,000 - 1,200,000	23 - 1,200	µg/kg
• 1,2,4-TRICHLOROBENZENE	3/5	190 - 640	--	µg/kg
• TRICHLORODIBENZOFURAN	5/5	35,000 - 270,000	--	µg/kg
• 1,1,1-TRICHLOROETHANE	2/5	530 - 13,000	--	µg/kg
• 2,4,5-TRICHLOROPHENOXYACETIC ACID	1/5	21	2.2 - 2.3	µg/kg
• 2,4,5-TRICHLOROPROPIONIC ACID (Silvex)	1/5	7.2	1.8	µg/kg
• m- & p-XYLENE	5/5	9,200 - 120,000	--	µg/kg
• o-XYLENE	5/5	2,700 - 27,000	--	µg/kg
INORGANICS IN SOIL				
ARSENIC	5/5	3.3 - 6.9	5.2 - 42.8	mg/kg
BARIUM	5/5	16.2 - 32.4	9.7 - 275	mg/kg
BERYLLIUM	5/5	0.27 - 0.61	0.19 - 0.89	mg/kg
CALCIUM	5/5	104 - 7,770	336 - 1,990	mg/kg
CHROMIUM	5/5	4.3 - 19	4.9 - 30.4	mg/kg
COBALT	5/5	2.5 - 4.5	1.8 - 10.1	mg/kg
COPPER	5/5	1.8 - 8.4	3.8 - 35.4	mg/kg
IRON	5/5	8,840 - 15,000	6,120 - 182,000	mg/kg
LEAD	5/5	4.3 - 12	6 - 498	mg/kg

TABLE X-5 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-11

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
MAGNESIUM	5/5	900 - 1,530	683 - 2,450	mg/kg
MANGANESE	5/5	120 - 284	53.2 - 1,150	mg/kg
MERCURY	4/5	0.18 - 1.6	0.06 - 0.88	mg/kg
NICKEL	4/5	3.4 - 5.2	2.9 - 14.9	mg/kg
POTASSIUM	5/5	536 - 1,040	268 - 1,240	mg/kg
SODIUM	3/5	236 - 365	126 - 413	mg/kg
VANADIUM	5/5	6.9 - 8.8	7.8 - 28.8	mg/kg
ZINC	5/5	28.2 - 51.8	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
ACETOPHENONE	3/3	15	--	µg/L
ANILINE	3/3	8 - 19	--	µg/L
BENZENE	2/3	12	--	µg/L
BENZO(a)FLUORANTHENE	1/3	1	--	µg/L
BENZO(k)FLUORANTHENE	1/3	1	--	µg/L
BENZYL ALCOHOL	3/3	38 - 140	--	µg/L
gamma-BHC	1/3	1.4	--	µg/L
delta-BHC	1/3	1.3	--	µg/L
2-BUTANONE	2/3	21 - 24	--	µg/L
CHLOROBENZENE	2/3	96 - 97	--	µg/L
CHLOROFORM	2/3	8.4 - 9	--	µg/L
4-CHLORO-3-METHYLPHENOL	2/3	11 - 20	--	µg/L
2-CHLOROPHENOL	3/3	3 - 6	--	µg/L
1,2-DICHLOROBENZENE	3/3	120 - 130	--	µg/L
1,1-DICHLOROETHANE	2/3	2.7 - 3	--	µg/L
2,4-DICHLOROPHENOL	3/3	330 - 1,200	--	µg/L
2,6-DICHLOROPHENOL	1/3	5	--	µg/L
DIETHYLPHTHALATE	1/3	1	1	µg/L
2,4-DIMETHYLPHENOL	3/3	16 - 19	--	µg/L
ENDRIN ALDEHYDE	1/3	3	--	µg/L

TABLE X-5 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-11

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
ETHYLBENZENE	2/3	630	--	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	1/3	1	10 - 19	µg/L
IRGASAN DP-300	3/3	590 - 2,300	--	µg/L
2-METHYLPHENOL	3/3	150 - 390	--	µg/L
4-METHYLPHENOL	3/3	84 - 140	--	µg/L
NAPHTHALENE	3/3	8 - 9	1	µg/L
2-NITROANILINE	1/3	12	--	µg/L
PHENOL	3/3	42 - 410	--	µg/L
TETRACHLORODIBENZOFURAN	3/3	0.011 - 0.015	--	µg/L
TETRACHLOROETHENE	2/3	31 - 32	--	µg/L
TOLUENE	3/3	58,000 - 150,000	3.5	µg/L
1,2,4-TRICHLOROBENZENE	3/3	1 - 3	--	µg/L
TRICHLORODIBENZOFURAN	3/3	14 - 30	--	µg/L
1,1,1-TRICHLOROETHANE	2/3	89 - 94	--	µg/L
TRICHLOROETHENE	2/3	2.6 - 3	--	µg/L
2,4-5 TRICHLOROPROPIONIC ACID (Silvex)	1/3	0.41	--	µg/L
m- & p-XYLENE	3/3	1,600 - 1,800	--	µg/L
o-XYLENE	2/3	550 - 570	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	5/6	11 - 17.2	6.8 - 61.7	µg/L
BARIUM	6/6	37 - 80.6	10.8 - 359	µg/L
CADMIUM	1/6	8.1 - 9.4	--	µg/L
CALCIUM	6/6	48,800 - 83,600	18,100 - 45,400	µg/L
CHROMIUM	3/6	14 - 17.1	10.1 - 154	µg/L
COBALT	1/6	12.8 - 13.2	14.3 - 52	µg/L
COPPER	1/6	25	23.7 - 125	µg/L
IRON	6/6	55.9 - 11,600	84 - 111,000	µg/L
LEAD	3/6	5.6 - 8.8	5.8 - 47	µg/L
MAGNESIUM	6/6	4,320 - 5,400	2,230 - 28,000	µg/L

TABLE X-5 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-11

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
MANGANESE	6/6	13.1 - 4,420	92 - 4,220	µg/L
NICKEL	1/6	20.2	38 - 210	µg/L
POTASSIUM	6/6	5,410 - 9,840	3,240 - 16,200	µg/L
SILICA, DISSOLVED	3/6	14	15 - 21	mg/L
SILVER	1/6	25.8 - 26	--	µg/L
SODIUM	6/6	48,800 - 113,000	8,390 - 32,200	µg/L
ZINC	3/6	25 - 47.9	35.6 - 273	µg/L

. Tentatively identified compounds (TICs) not included.
. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
. From Round 1 samples B-11A, B-11B, DUP-2, MW-14S, MW-DUP-5 and Round 2 samples B-11B, B-11C, MW-14S, MW-DUP-5; filtered sample results not included.
. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
Possible chemical of concern; to be carried forward to Table X-51.

TABLE X-6

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	1,2-DICHLOROBENZENE	1/22	120	--	µg/kg
*	1,4-DICHLOROBENZENE	1/22	240	--	µg/kg
*	2-METHYLNAPHTHALENE	1/22	380	19 - 4,500	µg/kg
*	4-METHYLPHENOL	1/22	240	--	µg/kg
*	2,4-DICHLOROPHENOXYACETIC ACID	1/22	7.6	3.7	µg/kg
*	4,4'-DDD	1/22	3.3	0.78 - 3.5	µg/kg
*	ACENAPHTHENE	2/22	140 - 180	32 - 5,400	µg/kg
*	ACENAPHTHYLENE	1/22	43	17 - 610	µg/kg
*	ALDRIN	1/22	3.5	0.78 - 1.7	µg/kg
*	alpha-BHC	2/22	1.6 - 9.9	--	µg/kg
*	alpha-CHLORDANE	1/22	9.7	0.32 - 0.51	µg/kg
*	ANTHRACENE	11/22	54 - 1,600	36 - 4,200	µg/kg
*	BENZO(a)ANTHRACENE	16/22	160 - 3,100	32 - 28,000	µg/kg
*	BENZO(a)PYRENE	13/22	200 - 2,200	35 - 22,000	µg/kg
*	BENZO(b)FLUORANTHENE	14/22	360 - 4,300	58 - 36,000	µg/kg
*	BENZO(g,h,i)PERYLENE	9/22	310 - 2,900	35 - 12,000	µg/kg
*	BENZO(k)FLUORANTHENE	14/22	450 - 5,500	74 - 43,000	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	7/22	150 - 4,100	1,100 - 2,300	µg/kg
*	bis(2-CHLOROETHYL)ETHER	1/22	680	--	µg/kg
*	BUTAZOLIDIN	1/22	5,200	--	µg/kg
*	BUTYLBENZYLPHTHALATE	5/22	570 - 33,000	--	µg/kg
*	CHLOROBENZENE	7/22	47 - 280	--	µg/kg
*	CHRYSENE	15/22	190 - 3,200	43 - 30,000	µg/kg
*	cis-1,3-DICHLOROPROPENE	4/22	110 - 120	--	µg/kg
*	delta-BHC	1/22	2.4	0.92	µg/kg
*	DIBENZOFURAN	3/22	73 - 130	14 - 9,700	µg/kg

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	DIBENZ(a,h)ANTHRACENE	4/22	200 - 680	59 - 3,700	µg/kg
*	DICHLORODIFLUOROMETHANE	4/22	430 - 470	--	µg/kg
*	DI-n-BUTYLPHTHALATE	4/22	400 - 1,300	--	µg/kg
*	DIMETHYLPHTHALATE	1/22	250	--	µg/kg
*	DINOSEB	2/22	2.4 - 4	2.7	µg/kg
*	ENDRIN ALDEHYDE	1/22	1	0.58 - 39	µg/kg
*	ETHYLBENZENE	6/22	48 - 58	--	µg/kg
*	FAMPHUR	1/22	16	--	µg/kg
*	FLUORANTHENE	18/22	140 - 8,400	21 - 57,000	µg/kg
*	FLUORENE	4/22	48 - 110	57 - 9,400	µg/kg
*	gamma-BHC	3/22	2.5 - 3.3	0.55	µg/kg
*	gamma-CHLORDANE	1/22	7.5	0.57	µg/kg
*	HEXACHLORODIBENZOFURAN	2/22	0.12 - 0.32	--	µg/kg
*	INDENO(1,2,3-cd)PYRENE	9/22	280 - 2,300	34 - 14,000	µg/kg
*	IRGASAN DP-300	2/22	1,400 - 4,200	--	µg/kg
*	KEPONE	1/22	15	6.3 - 79	µg/kg
*	m- & p-XYLENE	17/22	27 - 270	--	µg/kg
*	METHYL PARATHION	1/22	6.5	--	µg/kg
*	NAPHTHALENE	7/22	180 - 430	23 - 7,300	µg/kg
*	o-XYLENE	15/22	13 - 54	--	µg/kg
*	PCB-1254	20/22	99 - 77,000	160	µg/kg
*	PENTACHLORODIBENZOFURAN	2/22	0.1 - 0.16	--	µg/kg
*	PHENANTHRENE	15/22	79 - 5,000	13 - 69,000	µg/kg
*	PHENOL	1/22	630	--	µg/kg
*	PYRENE	17/22	140 - 6,000	23 - 56,000	µg/kg
*	SULFOTEPP	1/22	9.4	--	µg/kg
*	TETRACHLORODIBENZO-p-DIOXIN	1/22	0.34	--	µg/kg
*	TETRACHLORODIBENZOFURAN	16/22	0.098 - 2.8	--	µg/kg
*	TETRACHLOROETHENE	2/22	52	--	µg/kg
*	TINUVIN 327	1/22	5,200	--	µg/kg

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	TOLUENE	12/22	18 - 620	23 - 1,200	µg/kg
*	trans-1,3-DICHLOROPROPENE	4/22	110 - 120	--	µg/kg
*	TRICHLORODIBENZOFURAN	4/22	1,300 - 3,900	--	µg/kg
*	TRICHLOROFLUOROMETHANE	3/22	290 - 330	--	µg/kg
	INORGANICS IN SOIL				
*	ARSENIC	22/22	1 - 125	5.2 - 42.8	mg/kg
	BARIUM	22/22	4.6 - 106	9.7 - 275	mg/kg
	BERYLLIUM	22/22	0.21 - 0.73	0.19 - 0.89	mg/kg
*	CADMIUM	14/22	0.37 - 3.9	0.52 - 0.78	mg/kg
	CALCIUM	22/22	207 - 58,500	336 - 1,990	mg/kg
*	CHROMIUM	22/22	0.9 - 30.7	4.9 - 30.4	mg/kg
	COBALT	20/22	2.2 - 6	1.8 - 10.1	mg/kg
*	COPPER	20/22	4.6 - 76.1	3.8 - 35.4	mg/kg
*	CYANIDE	8/22	0.56 - 12.6	3 - 3.8	mg/kg
	IRON	22/22	3,390 - 21,300	6,120 - 182,000	mg/kg
	LEAD	20/22	1.5 - 378	6 - 498	mg/kg
	MAGNESIUIM	22/22	158 - 5,360	683 - 2,450	mg/kg
	MANGANESE	22/22	42.9 - 359	53.2 - 1,150	mg/kg
*	MERCURY	16/22	0.14 - 1.5	0.06 - 0.88	mg/kg
*	NICKEL	18/22	3.1 - 26.6	2.9 - 14.9	mg/kg
	POTASSIUM	21/22	389 - 1,260	268 - 1,240	mg/kg
	SODIUM	11/22	90.2 - 329	126 - 413	mg/kg
	TIN	1/22	25.6	12.8 - 102	mg/kg
*	VANADIUM	20/22	5.4 - 108	7.8 - 28.8	mg/kg
*	ZINC	22/22	13.5 - 759	16.7 - 315	mg/kg
	ORGANICS IN GROUNDWATER				
	1,1,1-TRICHLOROETHANE	1/16	260	--	µg/L

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
1,1-DICHLOROETHANE	2/16	1 - 2.2	--	µg/L
1,2-DICHLOROBENZENE	6/16	3 - 110	--	µg/L
1,3-DICHLOROBENZENE	2/16	1	--	µg/L
1,4-DICHLOROBENZENE	5/16	1 - 3	--	µg/L
2,4,5-TRICHLOROPROPIONIC ACID (Silvex)	1/16	0.17	--	µg/L
2,2'-OXY-bis(1-CHLOROPROPANE)	1/16	26	--	µg/L
2,4-DICHLOROPHENOXYACETIC ACID	4/16	0.17 - 2	--	µg/L
2,4-DICHLOROPHENOL	1/16	1,600	--	µg/L
2,6-DICHLOROPHENOL	1/16	8	--	µg/L
2,4-DIMETHYLPHENOL	2/16	7	--	µg/L
2-CHLOROPHENOL	7/16	4 - 240	--	µg/L
2-METHYLPHENOL	2/16	5	--	µg/L
2-NITROANILINE	1/16	16	--	µg/L
4,4'-DDT	1/16	0.031 - 0.07	0.024	µg/L
4-CHLOROANILINE	4/16	8 - 21	--	µg/L
4-CHLORO-3-METHYLPHENOL	1/16	25	--	µg/L
4-METHYLPHENOL	5/16	1 - 200	--	µg/L
ACENAPHTHENE	1/16	1	--	µg/L
ACENAPHTHYLENE	1/16	1	--	µg/L
ACETOPHENONE	4/16	3 - 7	--	µg/L
ALDRIN	1/16	0.092	0.042	µg/L
alpha-BHC	2/16	0.014 - 0.017	0.016	µg/L
alpha-CHLORDANE	1/16	0.079	--	µg/L
ANILINE	5/16	3 - 8	--	µg/L
BENZENE	2/16	31	--	µg/L
BENZO(a)ANTHRACENE	2/16	1	--	µg/L
BENZO(b)FLUORANTHENE	1/16	1	--	µg/L
BENZO(g,h,i)PERYLENE	2/16	2 - 3	--	µg/L
BENZO(k)FLUORANTHENE	1/16	1	--	µg/L
BENZYL ALCOHOL	1/16	190	--	µg/L

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
bis(2-CHLOROETHOXY)METHANE	1/16	1	--	µg/L
bis(2-CHLOROETHYL)ETHER	1/16	5	--	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	2/16	1 - 86	10 - 19	µg/L
BUTAZOLIDIN	1/16	9	--	µg/L
CHLOROBENZENE	10/16	1 - 21,000	--	µg/L
CHLOROFORM	1/16	8.8	--	µg/L
CHRYSENE	1/16	0.7	--	µg/L
delta-BHC	2/16	0.014 - 0.021	--	µg/L
DI-n-BUTYLPHTHALATE	4/16	0.38 - 2	--	µg/L
DIBENZ(a,h)ANTHRACENE	1/16	3	--	µg/L
DIELDRIN	1/16	0.036	--	µg/L
DIETHYLPHTHALATE	4/16	0.9 - 1	1	µg/L
DIMETHOATE	2/16	0.12 - 0.19	--	µg/L
DINOSEB	2/16	0.066 - 0.65	--	µg/L
DISULFOTON	1/16	0.062	--	µg/L
ENDOSULFAN II	1/16	0.0016	--	µg/L
ENDOSULFAN SULFATE	1/16	0.0084	--	µg/L
ENDRIN ALDEHYDE	1/16	0.02	--	µg/L
ETHYL PARATHION	1/16	0.37	--	µg/L
ETHYLBENZENE	5/16	2.4 - 1,100	--	µg/L
FAMPHUR	1/16	0.27	--	µg/L
FLUORANTHENE	3/16	7.4 - 9	2	µg/L
gamma-BHC	1/16	0.014	--	µg/L
gamma-CHLORDANE	1/16	0.12	--	µg/L
HEPTACHLOR EPOXIDE	1/16	0.019 - 0.054	0.063	µg/L
INDENO(1,2,3-cd)PYRENE	1/16	2	--	µg/L
ISODRIN	1/16	0.095	--	µg/L
m- & p-XYLENE	6/16	1.6 - 2,000	--	µg/L
METHYL PARATHION	1/16	0.22	--	µg/L
NAPHTHALENE	7/16	2 - 26	1	µg/L

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
o-TOLUIDINE	2/16	1 - 5	--	µg/L
o-XYLENE	6/16	1 - 650	--	µg/L
PCB-1248	1/16	1.7	--	µg/L
PENTACHLOROPHENOL	1/16	3	--	µg/L
PHENANTHRENE	1/16	1	3	µg/L
PHENOL	7/16	6 - 36	--	µg/L
PHORATE	1/16	0.064	--	µg/L
PROPAZINE	1/16	6	--	µg/L
PYRENE	3/16	3.6 - 7	2	µg/L
SULFOTEPP	2/16	0.057 - 0.096	--	µg/L
TETRACHLORODIBENZOFURAN	1/16	0.01	--	µg/L
TETRACHLOROETHENE	1/16	9.7	--	µg/L
THIONAZIN	1/16	0.058	--	µg/L
TINUVIN 327	1/16	3	--	µg/L
TOLUENE	4/16	30 - 150,000	3.5	µg/L
TRICHLORODIBENZOFURAN	1/16	35	--	µg/L
TRICHLOROETHENE	2/16	2.1 - 4	--	µg/L
VINYL CHLORIDE	2/16	4 - 600	--	µg/L
INORGANICS IN GROUNDWATER				
ANTIMONY	3/23	13.4 - 25	--	µg/L
ARSENIC	17/23	4.1 - 68.2	6.8 - 61.7	µg/L
BARIUM	23/23	14 - 402	10.8 - 359	µg/L
BERYLLIUM	1/23	2.7	2.1 - 3.5	µg/L
CALCIUM	23/23	11,700 - 86,100	12,700 - 45,400	µg/L
CHROMIUM	5/23	12.4 - 25.8	10.1 - 154	µg/L
COBALT	4/23	11.4 - 19	14.3 - 52	µg/L
COPPER	6/23	23 - 54	23.7 - 125	µg/L
CYANIDE	2/23	19.8 - 22.1	--	µg/L

TABLE X-6 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AOC-13

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
IRON	22/23	251 - 47,500	84 - 111,000	µg/L
LEAD	9/23	4.1 - 51.9	5.8 - 47	µg/L
MAGNESIUM	23/23	2,100 - 7,730	2,230 - 28,000	µg/L
MANGANESE	22/23	135 - 4,450	92 - 4,220	µg/L
NICKEL	2/23	22.9 - 31.1	38 - 210	µg/L
POTASSIUM	17/23	3,180 - 14,000	3,240 - 16,200	µg/L
SILICA, DISSOLVED	16/23	3.2 - 29	15 - 21	µg/L
SILVER	1/23	13.4 - 14.9	--	µg/L
SODIUM	23/23	10,600 - 116,000	8,390 - 32,200	µg/L
ZINC	10/23	23.9 - 2,590	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples: SF-A13-A25(S), SF-A13-A40(S), SF-A13-E45(S), SF-A13-J30(S), SF-A13-J35(S), SF-A13-J40(S), SF-A13-O10(S), SF-A13-O25(S), SF-A13-T10(S), SF-A13-Y5(S), DUP-3, SF-DUP-1, MW-1D, MW-1S, MW-2S, MW-3S, MW-5S, MW-DUP-4, MW-DUP-4A, RW-1; and from Round 2 samples: SF-A13-AA7(S), SF-A13-C27(S), SF-A13-C41(S), SF-A13-G47(S), SF-A13-J40(S), SF-A13-L32(S), SF-A13-L37(S), SF-A13-O10(S), SF-A13-Q27(S), SF-A13-T10(S), MW-1D, MW-1S, MW-2S, MW-3S, MW-5S, RW-1, and MW-DUP-4A; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-52.

TABLE X-7

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN AAOI-15

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	4,4'-DDE	1/3	31	1.1 - 600	µg/kg
*	4,4'-DDT	1/3	57	0.66 - 930	µg/kg
*	alpha-CHLORDANE	1/3	8.3	0.32 - 0.51	µg/kg
*	ANTHRACENE	1/3	160	36 - 4,200	µg/kg
*	BENZO(a)ANTHRACENE	2/3	140 - 1,200	32 - 28,000	µg/kg
*	BENZO(a)PYRENE	2/3	110 - 1,200	35 - 22,000	µg/kg
*	BENZO(b)FLUORANTHENE	2/3	220 - 2,200	58 - 36,000	µg/kg
*	BENZO(g,h,i)PERYLENE	1/3	980	35 - 12,000	µg/kg
*	BENZO(k)FLUORANTHENE	2/3	290 - 2,800	74 - 43,000	µg/kg
*	CHRYSENE	2/3	180 - 1,800	43 - 30,000	µg/kg
*	delta-BHC	1/3	4.7	0.92	µg/kg
*	DIBENZ(a,h)ANTHRACENE	1/3	110	59 - 3,700	µg/kg
*	ENDRIN ALDEHYDE	1/3	2.5	0.58 - 39	µg/kg
*	FLUORANTHENE	2/3	290 - 3,200	21 - 57,000	µg/kg
*	FLUORENE	1/3	75	57 - 9,400	µg/kg
*	gamma-BHC	1/3	1.5	0.55	µg/kg
*	HEPTACHLOR EPOXIDE	2/3	2.2 - 8.4	--	µg/kg
*	INDENO(1,2,3-cd)PYRENE	1/3	870	34 - 4,600	µg/kg
*	ISODRIN	1/3	29	0.86 - 3.2	µg/kg
*	METHOXYCHLOR	1/3	22	--	µg/kg
*	METHYL PARATHION	1/3	4.6	--	µg/kg
*	PHENANTHRENE	2/3	160 - 1,500	13 - 69,000	µg/kg
*	PYRENE	2/3	270 - 2,800	23 - 56,000	µg/kg
*	TOLUENE	2/3	14 - 16	23 - 1,200	µg/kg

TABLE X-7 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AAOI-15

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
INORGANICS IN SOIL				
ARSENIC	3/3	4.3 - 11.2	5.2 - 42.8	mg/kg
BARIUM	3/3	10.7 - 23.4	9.7 - 275	mg/kg
* BERYLLIUM	2/3	0.22 - 3.8	0.19 - 0.89	mg/kg
CALCIUM	3/3	673 - 1,180	336 - 1,990	mg/kg
CHROMIUM	3/3	4.5 - 9.2	4.9 - 30.4	mg/kg
COBALT	3/3	2.8 - 4	1.8 - 10.1	mg/kg
COPPER	3/3	2.6 - 9.8	3.8 - 35.4	mg/kg
IRON	3/3	9,440 - 10,600	6,120 - 182,000	mg/kg
LEAD	3/3	3 - 20.5	6 - 498	mg/kg
MAGNESIUM	3/3	930 - 1,340	683 - 2,450	mg/kg
MANGANESE	3/3	106 - 211	53.2 - 1,150	mg/kg
MERCURY	1/3	0.11	0.06 - 0.88	mg/kg
NICKEL	2/3	2.3 - 6.3	2.9 - 14.9	mg/kg
POTASSIUM	3/3	603 - 826	268 - 1,240	mg/kg
SODIUM	2/3	181 - 184	126 - 413	mg/kg
VANADIUM	3/3	6.4 - 14.7	7.8 - 28.8	mg/kg
ZINC	3/3	20.6 - 41.2	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
4,4'-DDD	1/4	0.017	--	µg/L
ALDRIN	1/4	0.01	0.042	µg/L
ALPHA-BHC	1/4	0.0099	0.016	µg/L
bis(2-ETHYLHEXYL) PHTHALATE	2/4	3 - 4	10 - 19	µg/L
CHLOROFORM	2/4	1.5 - 2	--	µg/L
ENDRIN ALDEHYDE	1/4	0.027	--	µg/L
HEPTACHLOR	1/4	0.017	--	µg/L
HEPTACHLOR EPOXIDE	1/4	0.02	0.063	µg/L
TOLUENE	2/4	2 - 8	3.5	µg/L

TABLE X-7 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AAOI-15

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
TRICHLOROETHENE	1/4	1	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	2/6	4.2 - 8.6	6.8 - 61.7	µg/L
BARIUM	6/6	21.7 - 251	10.8 - 359	µg/L
CALCIUM	6/6	43,500 - 317,000	12,700 - 45,400	µg/L
CHROMIUM	5/6	22 - 32	10.1 - 154	µg/L
CYANIDE	1/6	15.6	--	µg/L
IRON	5/6	138 - 12,600	84 - 111,000	µg/L
LEAD	2/6	4.8 - 18.4	5.8 - 47	µg/L
MAGNESIUM	3/6	2,070 - 3,900	2,230 - 28,000	µg/L
MANGANESE	4/6	15 - 7,340	92 - 4,220	µg/L
NICKEL	2/6	22.5 - 25	38 - 210	µg/L
POTASSIUM	4/6	3,430 - 10,600	3,240 - 16,200	µg/L
SILICA, DISSOLVED	4/6	1.3 - 13	15 - 21	mg/L
SODIUM	6/6	14,200 - 31,200	8,390 - 32,200	µg/L
ZINC	2/6	28.2 - 46	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples SS-MW-16S, MW-16D, MW-16S, and Round 2 samples SS-MW-16S, B-15A, MW-16D, MW-16S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-53.

TABLE X-8

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-5

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	1,2-DICHLOROBENZENE	1/14	180	--	µg/kg
*	2-METHYLNAPHTHALENE	4/14	170 - 450	19 - 4,500	µg/kg
*	2-NITROANILINE	1/14	980	--	µg/kg
*	2,4,5-TRICHLOROPHENOXYACETIC ACID	1/14	9.5	2.2 - 2.3	µg/kg
*	2,4,5-TRICHLOROPROPIONIC ACID	4/14	20 - 340	1.8	µg/kg
*	3,3'-DIMETHYLBENZIDINE	1/14	6,600	--	µg/kg
*	4,4'-DDD	1/14	410	0.78 - 3.5	µg/kg
*	4,4'-DDE	2/14	41 - 220	1.1 - 600	µg/kg
*	4,4'-DDT	2/14	0.96 - 510	0.66 - 930	µg/kg
*	4-CHLOROANILINE	6/14	310 - 7,400	--	µg/kg
*	ACENAPHTHENE	2/14	160 - 230	32 - 5,400	µg/kg
*	ACENAPHTHYLENE	1/14	78	17 - 610	µg/kg
*	ACETONE	1/14	320	--	µg/kg
*	ALDRIN	3/14	130 - 1,100	0.78 - 1.7	µg/kg
*	alpha-BHC	4/14	76 - 1,200	--	µg/kg
*	ANTHRACENE	7/14	89 - 350	36 - 20,000	µg/kg
*	BENZO(a)ANTHRACENE	11/14	410 - 1,600	32 - 28,000	µg/kg
*	BENZO(a)PYRENE	8/14	530 - 1,700	35 - 22,000	µg/kg
*	BENZO(b)FLUORANTHENE	9/14	1,000 - 2,800	580 - 36,000	µg/kg
*	BENZO(g,h,i)PERYLENE	5/14	520 - 1,200	35 - 12,000	µg/kg
*	BENZO(k)FLUORANTHENE	9/14	1,300 - 3,600	74 - 43,000	µg/kg
*	bis(2-CHLOROETHYL)ETHER	2/14	330 - 430	--	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	4/14	2,000 - 140,000	1,100 - 2,300	µg/kg
*	BUTYLBENZYLPHTHALATE	1/14	780	--	µg/kg
*	CHLOROBENZENE	9/14	43 - 3,600	--	µg/kg
*	CHRYSENE	9/14	430 - 2,300	43 - 30,000	µg/kg

TABLE X-8 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-5

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	delta-BHC	2/14	3.4 - 260	0.92	µg/kg
*	DI-n-BUTYLPHTHALATE	1/14	57	--	µg/kg
*	DI-n-OCTYLPHTHALATE	4/14	200 - 23,000	--	µg/kg
*	DIBENZOFURAN	3/14	68 - 290	14 - 9,700	µg/kg
*	DIELDRIN	2/14	18 - 910	0.69 - 34	µg/kg
*	DINOSEB	1/14	72	2.7	µg/kg
*	DISULFOTON	2/14	7 - 7.7	2.4	µg/kg
*	ENDOSULFAN SULFATE	2/14	280 - 290	6.1	µg/kg
*	ENDRIN	3/14	65 - 540	0.22 - 25	µg/kg
*	ENDRIN ALDEHYDE	1/14	3,500	0.58 - 39	µg/kg
*	FLUORANTHENE	11/14	650 - 3,700	21 - 57,000	µg/kg
*	FLUORENE	4/14	52 - 400	57 - 9,400	µg/kg
*	gamma-CHLORDANE	2/14	210 - 500	0.57	µg/kg
*	HEPTACHLOR EPOXIDE	3/14	80 - 1,200	--	µg/kg
*	HEXACHLORODIBENZOFURAN	7/14	0.2 - 1.1	--	µg/kg
*	INDENO(1,2,3-cd)PYRENE	5/14	400 - 1,000	34 - 14,000	µg/kg
*	ISODRIN	1/14	850	0.86 - 3.2	µg/kg
*	m- & p-XYLENE	7/14	41 - 65	--	µg/kg
*	METHOXYCHLOR	7/14	3,300 - 2,200,000	--	µg/kg
*	NAPHTHALENE	12/14	120 - 3,200	41 - 7,300	µg/kg
*	NITROBENZENE	1/14	480	--	µg/kg
*	N-NITROSODI-n-PROPYLAMINE	1/14	170	--	µg/kg
*	o-XYLENE	5/14	22 - 46	--	µg/kg
*	PCB-1248	3/14	49,000 - 170,000	--	µg/kg
*	PCB-1254	4/14	73 - 36,000	160	µg/kg
*	PENTACHLORODIBENZOFURAN	4/14	0.12 - 0.26	--	µg/kg
*	PHENACETIN	1/14	1,000	--	µg/kg
*	PHENANTHRENE	11/14	360 - 2,000	13 - 69,000	µg/kg
*	PHENOL	4/14	220 - 890	--	µg/kg
*	PHORATE	2/14	8.3 - 9.6	--	µg/kg

TABLE X-8 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-5

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	PYRENE	11/14	760 - 3,200	23 - 56,000	µg/kg
*	SULFOTEPP	1/14	4.1	--	µg/kg
*	TETRACHLORODIBENZOFURAN	8/14	0.15 - 0.77	--	µg/kg
*	TETRACHLOROETHENE	8/14	37 - 2,400	--	µg/kg
*	THIONAZIN	1/14	5.8	--	µg/kg
*	TINUVIN 327	5/14	570 - 18,000	--	µg/kg
*	TOLUENE	12/14	100 - 1,800	23 - 1,200	µg/kg
	INORGANICS IN SOIL				
*	ANTIMONY	7/14	0.86 - 41.8	--	mg/kg
	ARSENIC	14/14	8 - 16.1	5.2 - 42.8	mg/kg
*	BARIUM	14/14	11.8 - 1,270	9.7 - 275	mg/kg
*	BERYLLIUM	14/14	0.62 - 1.6	0.19 - 0.89	mg/kg
*	CADMIUM	12/14	0.53 - 6.9	0.52 - 0.78	mg/kg
	CALCIUM	14/14	1,040 - 3,730	336 - 1,990	mg/kg
*	CHROMIUM	14/14	5.1 - 357	4.9 - 30.4	mg/kg
	COBALT	14/14	2.8 - 6.4	1.8 - 10.1	mg/kg
*	COPPER	14/14	2.9 - 1,960	3.8 - 35.4	mg/kg
*	CYANIDE	13/14	1.2 - 9.4	3 - 3.8	mg/kg
	IRON	14/14	8,990 - 17,800	6,120 - 182,000	mg/kg
	LEAD	14/14	4.8 - 428	6 - 498	mg/kg
*	MAGNESIUM	14/14	949 - 2,480	683 - 2,450	mg/kg
	MANGANESE	14/14	162 - 288	53.2 - 1,150	mg/kg
*	MERCURY	11/14	0.13 - 0.94	0.06 - 0.88	mg/kg
*	NICKEL	14/14	4.3 - 36	2.9 - 14.9	mg/kg
	POTASSIUM	14/14	331 - 1,520	268 - 1,240	mg/kg
	SODIUM	9/14	114 - 215	126 - 413	mg/kg
	TIN	7/14	14.6 - 37.8	12.8 - 102	mg/kg
	VANADIUM	5/14	7.9 - 22	7.8 - 28.8	mg/kg

TABLE X-8 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-5

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
* ZINC	11/14	45.8 - 16,100	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
1,1-DICHLOROETHANE	1/6	2.1	--	µg/L
2,2'-OXYBIS(1-CHLOROPROPANE)	1/6	28	--	µg/L
2,4,5-T	1/6	0.11	--	µg/L
2-CHLOROPHENOL	2/6	6 - 11	--	µg/L
4-CHLOROANILINE	2/6	5 - 21	--	µg/L
ALDRIN	2/6	0.028 - 0.089	0.042	µg/L
ALPHA-BHC	1/6	0.037	0.016	µg/L
ANILINE	2/6	2 - 7	--	µg/L
BENZENE	2/6	13 - 35	--	µg/L
BIS(2-CHLOROETHYL)ETHER	1/6	2	--	µg/L
CHLOROBENZENE	4/6	1.1 - 3,500	--	µg/L
DELTA-BHC	1/6	0.017	--	µg/L
DI-N-OCTYLPHTHALATE	2/6	1	--	µg/L
DIMETHOATE	1/6	0.44	--	µg/L
DINOSEB	1/6	0.04	--	µg/L
ETHYLBENZENE	1/6	2.7	--	µg/L
FLUORANTHENE	2/6	1	2	µg/L
GAMMA-BHC	1/6	0.14	--	µg/L
GAMMA-CHLORDANE	1/6	0.016	--	µg/L
M&P-XYLENE	1/6	1.8	--	µg/L
NAPHTHALENE	2/6	1 - 4	1	µg/L
O-TOLUIDINE	1/6	6	--	µg/L
O-XYLENE	1/6	0.8	--	µg/L
PHENOL	1/6	3	--	µg/L
PROPAZINE	3/6	7 - 35	--	µg/L
PYRENE	2/6	0.94 - 2	2	µg/L
TETRACHLOROETHENE	2/6	4 - 8.4	--	µg/L

TABLE X-8 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-5

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
TINUVIN 327	3/6	1 - 4	--	µg/L
TOLUENE	1/6	31	3.5	µg/L
TRICHLOROETHENE	1/6	2	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	5/9	4.4 - 24.6	6.8 - 61.7	µg/L
BARIUM	9/9	18.6 - 305	10.8 - 359	µg/L
BERYLLIUM	2/9	2.4 - 3.5	2.1 - 3.5	µg/L
CADMIUM	1/9	11.6 - 17.8	--	µg/L
CALCIUM	9/9	23,700 - 332,000	12,700 - 45,400	µg/L
CHROMIUM	2/9	10.8 - 41.4	10.1 - 154	µg/L
COBALT	1/9	10.7	14.3 - 52	µg/L
COPPER	1/9	49.6	23.7 - 125	µg/L
IRON	8/9	43 - 26,500	84 - 111,000	µg/L
LEAD	2/9	3.4 - 29.8	5.8 - 47	µg/L
MAGNESIUM	6/9	2,170 - 3,600	2,230 - 28,000	µg/L
MANGANESE	7/9	15 - 475	92 - 4,220	µg/L
POTASSIUM	9/9	3,060 - 11,800	3,240 - 16,200	µg/L
SILICA, DISSOLVED	6/9	0.31 - 12	15 - 21	mg/L
SILVER	1/9	10.5 - 14.1	--	µg/L
SODIUM	9/9	9,900 - 61,800	8,390 - 32,200	µg/L
ZINC	6/9	93 - 2,160	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples SF-S5-C1(D), SF-S5-C2(D), SF-S5-C3(D), SF-S5,D2(D), SF-S5-D3(D), MW-11S, MW-6S, RW-3, and Round 2 samples SF-S5-A2(D), SF-S5-B3(D), SF-S5-C1(D), SF-S5-C2(D), SF-S5-C4(D), SF-S5-E3(D), SF-S5-YY3(S), SF-S5-ZZ3(D), DUP-3-19, MW-11S, MW-6S, and RW-3; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-54.

TABLE X-9

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-6

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	4,4'-DDE	1/4	6.7	1.1 - 600	µg/kg
*	ALDRIN	1/4	1	0.78 - 1.7	µg/kg
*	alpha-BHC	1/4	1.7	--	µg/kg
*	beta-BHC	1/4	9.6	16 - 3,200	µg/kg
*	ENDRIN	1/4	3.7	0.22 - 25	µg/kg
*	ENDRIN ALDEHYDE	1/4	2.9	0.58 - 39	µg/kg
*	gamma-CHLORDANE	1/4	7.2	0.57	µg/kg
*	METHOXYCHLOR	1/4	46	--	µg/kg
*	PCB-1254	2/4	99 - 130	160	µg/kg
*	SAFROLE	2/4	700 - 2,300	--	µg/kg
*	TINUVIN 327	2/4	2,600 - 8,300	--	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	4/4	5.6 - 16.2	5.2 - 42.8	mg/kg
	BARIUM	4/4	16.4 - 18.6	9.7 - 275	mg/kg
	BERYLLIUM	4/4	0.32 - 0.62	0.19 - 0.89	mg/kg
*	CADMIUM	2/4	0.57 - 2.3	0.52 - 0.78	mg/kg
	CALCIUM	4/4	583 - 872	336 - 1,990	mg/kg
	CHROMIUM	4/4	7.4 - 9.9	4.9 - 30.4	mg/kg
	COBALT	4/4	3.8 - 7.8	1.8 - 10.1	mg/kg
	COPPER	4/4	12.8 - 20.3	3.8 - 35.4	mg/kg
	CYANIDE	2/4	0.80 - 0.99	33.8	mg/kg
	IRON	4/4	11,400 - 20,000	6,120 - 182,000	mg/kg
	LEAD	4/4	7 - 43.6	64 - 98	mg/kg
	MAGNESIUM	4/4	1,430 - 3,080	683 - 2,450	mg/kg
	MANGANESE	4/4	191 - 273	53.2 - 1,150	mg/kg

TABLE X-9 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-6

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	NICKEL	4/4	8.1 - 14.7	2.9 - 14.9	mg/kg
	POTASSIUM	4/4	341 - 529	268 - 1,240	mg/kg
	SODIUM	3/4	118 - 169	126 - 413	mg/kg
	VANADIUM	4/4	10.1 - 12.7	7.8 - 28.8	mg/kg
*	ZINC	4/4	56.7 - 2,390	16.7 - 315	mg/kg

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available.
c. From Round 1 sample SFS6, and Round 2 samples SFS6, SFS6A1, and SFS6B1; filtered sample results not included.
d. From Round 1 and Round 2 samples SFBGBP, SFBGND, SFBGPH, SFBGWS, MW18S, and MW19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-55.

TABLE X-10

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-9

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	4,4'-DDT	2/6	3 - 3.6	0.66 - 930	µg/kg
*	alpha-BHC	1/6	1	--	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	3/6	100 - 380	1,100 - 2,300	µg/kg
*	BUTYLBENZYLPHTHALATE	1/6	510	--	µg/kg
*	CHRYSENE	1/6	430	43 - 30,000	µg/kg
*	DIELDRIN	2/6	1.9 - 2.8	0.69 - 34	µg/kg
*	DISULFOTON	1/6	5.9	2.4	µg/kg
*	ENDRIN	2/6	3.1 - 3.2	0.22 - 25	µg/kg
*	ENDRIN ALDEHYDE	2/6	2.1 - 12	0.58 - 39	µg/kg
*	ETHYL PARATHION	2/6	5.6 - 6.4	3.4 - 4.1	µg/kg
*	FLUORANTHENE	1/6	730	21 - 57,000	µg/kg
*	gamma-BHC	2/6	1.4 - 1.7	0.55	µg/kg
*	gamma-CHLORDANE	1/6	13	0.57	µg/kg
*	HEPTACHLOR	1/6	3.2	0.55	µg/kg
*	HEPTACHLOR EPOXIDE	1/6	2.2	--	µg/kg
*	ISODRIN	1/6	7.2	0.86 - 3.2	µg/kg
*	PCB-1254	3/6	32 - 180	160	µg/kg
*	PHENANTHRENE	1/6	340	13 - 69,000	µg/kg
*	PYRENE	1/6	700	23 - 56,000	µg/kg
*	SAFROLE	2/6	4,200 - 28,000	--	µg/kg
*	TETRACHLORODIBENZOFURAN	1/6	0.27	--	µg/kg
*	TINUVIN 327	1/6	6,100	--	µg/kg
*	TOLUENE	4/6	29 - 47	23 - 1,200	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	6/6	2.4 - 10.2	5.2 - 42.8	mg/kg

TABLE X-10 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-9

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
BARIUM	6/6	7.3 - 85.5	9.7 - 275	mg/kg
BERYLLIUM	6/6	0.34 - 0.78	0.19 - 0.89	mg/kg
CALCIUM	6/6	363 - 2,170	336 - 1,990	mg/kg
CHROMIUM	6/6	1.3 - 20.7	4.9 - 30.4	mg/kg
COBALT	6/6	1 - 7.6	1.8 - 10.1	mg/kg
COPPER	5/6	3.3 - 31.9	3.8 - 35.4	mg/kg
IRON	6/6	4,610 - 15,600	6,120 - 182,000	mg/kg
LEAD	5/6	2.8 - 124	6 - 498	mg/kg
MAGNESIUM	6/6	290 - 5,360	683 - 2,450	mg/kg
MANGANESE	6/6	83.4 - 416	53.2 - 1,150	mg/kg
NICKEL	4/6	5.8 - 13.9	2.9 - 14.9	mg/kg
POTASSIUM	6/6	364 - 4,630	268 - 1,240	mg/kg
SODIUM	3/6	90.5 - 217	126 - 413	mg/kg
VANADIUM	6/6	1.7 - 19.6	7.8 - 28.8	mg/kg
ZINC	6/6	24.8 - 70.8	16.7 - 315	mg/kg

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available.
c. From Round 1 samples SF-S9-B2(S), SF-S9-C1(S), SF-S9-C2(S) and Round 2 samples SF-S9-C1(S), SF-S9-ZZ1(S), SF-S9-ZZ2(S); filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-56.

TABLE X-11

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN AAOI-16

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	alpha-BHC	1/3	1.6	--	µg/kg
*	beta-BHC	1/3	9.1	16 - 3,200	µg/kg
*	delta-BHC	2/3	2 - 2.2	0.92	µg/kg
*	PCB-1254	2/3	29 - 150	--	µg/kg
*	TOLUENE	1/3	28	23 - 1,200	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	3/3	3.7 - 7.3	5.2 - 42.8	mg/kg
	BARIUM	3/3	11.2 - 13.4	9.7 - 275	mg/kg
	BERYLLIUM	3/3	0.43 - 0.59	0.19 - 0.89	mg/kg
	CALCIUM	3/3	579 - 786	336 - 1,990	mg/kg
	CHROMIUM	3/3	4 - 5.9	4.9 - 30.4	mg/kg
	COBALT	3/3	2.9 - 7.7	1.8 - 10.1	mg/kg
	COPPER	3/3	4.8 - 6.4	3.8 - 35.4	mg/kg
	CYANIDE	1/3	1.7	3 - 3.8	mg/kg
	IRON	3/3	8,240 - 9,430	6,120 - 182,000	mg/kg
	LEAD	3/3	3.6 - 5.6	6 - 498	mg/kg
	MAGNESIUM	3/3	881 - 1,300	683 - 2,450	mg/kg
	MANGANESE	3/3	254 - 403	53.2 - 1,150	mg/kg
	NICKEL	2/3	4.5 - 6.1	2.9 - 14.9	mg/kg
	POTASSIUM	3/3	459 - 612	268 - 1,240	mg/kg
	SELENIUM	2/3	0.44 - 0.48	0.5 - 0.81	mg/kg
*	SILVER	2/3	0.89 - 1	--	mg/kg
	SODIUM	2/3	116 - 196	126 - 413	mg/kg
	VANADIUM	3/3	5.9 - 11.5	7.8 - 28.8	mg/kg

TABLE X-11 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AAOI-16

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
ZINC	3/3	28.3 - 65.4	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
1,1,1-TRICHLOROETHANE	2/4	23 - 34	--	µg/L
1,1-DICHLOROETHANE	1/4	4.1	--	µg/L
4,4'-DDT	1/4	0.023	0.024	µg/L
ALDRIN	1/4	0.025	0.042	µg/L
alpha-BHC	1/4	0.015	0.016	µg/L
gamma-BHC	1/4	0.018	--	µg/L
TOLUENE	1/4	2	3.5	µg/L
TRICHLOROETHENE	2/4	1.3 - 2.1	--	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	4/6	10.3 - 44.9	6.8 - 61.7	µg/L
BARIUM	4/6	34 - 138	10.8 - 359	µg/L
CALCIUM	6/6	16,700 - 45,500	12,700 - 45,400	µg/L
CHROMIUM	2/6	12.8 - 19.2	10.1 - 154	µg/L
COPPER	2/6	23 - 43	23.7 - 125	µg/L
IRON	4/6	52.8 - 52,400	84 - 111,000	µg/L
LEAD	2/6	3.2 - 18	5.8 - 47	µg/L
MAGNESIUM	6/6	2,250 - 8,710	2,230 - 28,000	µg/L
MANGANESE	6/6	149 - 1,330	92 - 4,220	µg/L
POTASSIUM	6/6	3,290 - 17,100	3,240 - 16,200	µg/L
SILICA, DISSOLVED	4/6	8.8 - 16	15 - 21	mg/L
SODIUM	6/6	13,400 - 24,500	8,390 - 32,200	µg/L
VANADIUM	1/6	22	46.1 - 115	µg/L
ZINC	4/6	31 - 358	35.6 - 273	µg/L

TABLE X-11 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN AAOI-16

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples SS-MW-17S, MW-17D, MW-17S and Round 2 samples SS-MW-17S, B-16A, MW-17D, and MW-17S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-57.

TABLE X-12

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-10

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	ALDRIN	1/6	1.2	0.78 - 1.7	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	2/6	390 - 540	1,100 - 2,300	µg/kg
*	DIELDRIN	1/6	1.2	0.69 - 34	µg/kg
*	DI-n-BUTYLPHTHALATE	1/6	410	--	µg/kg
*	ETHYL PARATHION	1/6	1.9	3.4 - 4.1	µg/kg
*	FAMPHUR	1/6	6.6	--	µg/kg
*	gamma-BHC	2/6	1.3 - 2.1	0.55	µg/kg
*	KEPONE	1/6	5.4	6.3 - 79	µg/kg
*	METHYL PARATHION	1/6	8.2	--	µg/kg
*	PCB-1254	1/6	57	160	µg/kg
*	PHENOL	1/6	120	--	µg/kg
*	TETRACHLORODIBENZOFURAN	1/6	0.16	--	µg/kg
*	THIONAZIN	1/6	6.3	--	µg/kg
*	TOLUENE	1/6	36	23 - 1,200	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	6/6	2.9 - 5.3	5.2 - 42.8	mg/kg
	BARIUM	6/6	12.4 - 32	9.7 - 275	mg/kg
	BERYLLIUM	6/6	0.64 - 0.81	0.19 - 0.89	mg/kg
	CALCIUM	6/6	733 - 2,460	336 - 1,990	mg/kg
	CHROMIUM	6/6	4.8 - 8.4	4.9 - 30.4	mg/kg
	COBALT	6/6	3.5 - 4.5	1.8 - 10.1	mg/kg
	COPPER	6/6	4.5 - 10.1	3.8 - 35.4	mg/kg
	CYANIDE	2/6	0.43 - 0.96	3 - 3.8	mg/kg
	IRON	6/6	10,100 - 13,300	6,120 - 182,000	mg/kg
	LEAD	6/6	5.4 - 14.5	6 - 498	mg/kg
	MAGNESIUM	6/6	1,260 - 1,990	683 - 2,450	mg/kg

TABLE X-12 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-10

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
MANGANESE	6/6	148 - 185	53.2 - 1,150	mg/kg
NICKEL	3/6	3.5 - 5.4	2.9 - 14.9	mg/kg
POTASSIUM	6/6	802 - 1,170	268 - 1,240	mg/kg
SELENIUM	3/6	0.34 - 0.44	0.5 - 0.81	mg/kg
SODIUM	3/6	139 - 223	126 - 413	mg/kg
* SILVER	3/6	0.63 - 0.87	--	mg/kg
VANADIUM	6/6	6.7 - 10.3	7.8 - 28.8	mg/kg
ZINC	6/6	33.9 - 66.9	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
1,1,1-TRICHLOROETHANE	1/8	1.7	--	µg/L
1,1-DICHLOROETHANE	2/8	1 - 2.4	--	µg/L
2-METHYLNAPHTHALENE	1/8	4	--	µg/L
4,4'-DDE	1/8	0.012	0.0081	µg/L
4,4'-DDT	1/8	0.007	0.024	µg/L
ALDRIN	2/8	0.0054 - 0.011	0.042	µg/L
alpha-BHC	1/8	0.012	0.016	µg/L
alpha-CHLORDANE	1/8	0.0031	--	µg/L
ANTHRACENE	2/8	0.62 - 1	--	µg/L
BENZO(a)ANTHRACENE	2/8	1 - 1.8	--	µg/L
BENZO(a)PYRENE	1/8	1.4	--	µg/L
BENZO(b)FLUORANTHENE	2/8	1 - 2.3	--	µg/L
BENZO(k)FLUORANTHENE	2/8	2 - 2.9	--	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	1/8	36	10 - 19	µg/L
CHLOROBENZENE	1/8	2.4	--	µg/L
CHLOROFORM	2/8	3.8 - 4.6	--	µg/L
CHRYSENE	2/8	1 - 1.9	--	µg/L
delta-BHC	2/8	0.012	--	µg/L
DIELDRIN	1/8	0.022	--	µg/L
DINOSEB	1/8	0.038	--	µg/L
DI-n-OCTYLPHTHALATE	1/8	1.1	--	µg/L

TABLE X-12 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-10

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
FLUORANTHENE	2/8	3 - 4.2	2	µg/L
gamma-CHLORDANE	2/8	0.0062 - 0.074	--	µg/L
HEPTACHLOR	1/8	0.045	--	µg/L
ISODRIN	1/8	0.0086	--	µg/L
NAPHTHALENE	2/8	13 - 14	1	µg/L
PHENANTHRENE	2/8	1 - 1.1	3	µg/L
PYRENE	2/8	2.2 - 3	2	µg/L
TOLUENE	1/8	1.7	3.5	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	6/12	5.2 - 52.4	6.8 - 61.7	µg/L
BARIUM	12/12	18 - 215	10.8 - 359	µg/L
CALCIUM	12/12	10,200 - 37,400	12,700 - 45,400	µg/L
CHROMIUM	3/12	18.3 - 35.7	10.1 - 154	µg/L
COPPER	1/12	29	23.7 - 125	µg/L
IRON	11/12	127 - 70,500	84 - 111,000	µg/L
LEAD	3/12	3.4 - 33.8	5.8 - 47	µg/L
MAGNESIUM	12/12	1,560 - 7,670	2,230 - 28,000	µg/L
MANGANESE	12/12	206 - 1,410	92 - 4,220	µg/L
POTASSIUM	8/12	3,560 - 8,240	3,240 - 16,200	µg/L
SILICA,DISSOLVED	8/12	3.7 - 21	15 - 21	mg/L
SODIUM	12/12	11,000 - 23,300	8,390 - 32,200	µg/L
ZINC	5/12	25 - 102	35.6 - 273	µg/L

TABLE X-12 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-10

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples B-10A, B-10B, B-10C, MW-7S, MW-8S, MW-9S, RW-2, and Round 2 samples B-10C, B-10D, B-10E, MW-7S, MW-8S, MW-9S, RW-2; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-58.

TABLE X-13

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN SWMU-12

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SOIL				
*	2,4,5-TRICHLOROPHENOXYACETIC ACID	3/8	31 - 46	2.2	µg/kg
*	2,4-DICHLOROPHENOL	4/8	380 - 2,100	--	µg/kg
*	2-METHYLNAPHTHALENE	2/8	260 - 500	19 - 4,500	µg/kg
*	2-METHYLPHENOL	1/8	1,800	--	µg/kg
*	4,4'-DDD	3/8	96 - 320	0.78 - 3.5	µg/kg
*	4,4'-DDE	3/8	12 - 260	1.1 - 600	µg/kg
*	4,4'-DDT	1/8	7.5	0.66 - 930	µg/kg
*	4-METHYLPHENOL	1/8	290	--	µg/kg
*	ACENAPHTHENE	1/8	600	32 - 5,400	µg/kg
*	alpha-BHC	2/8	1.2 - 2.1	--	µg/kg
*	ANTHRACENE	2/8	380 - 1,500	36 - 20,000	µg/kg
*	BENZO(a)ANTHRACENE	4/8	160 - 3,900	32 - 28,000	µg/kg
*	BENZO(a)PYRENE	3/8	150 - 3,600	35 - 22,000	µg/kg
*	BENZO(b)FLUORANTHENE	4/8	220 - 3,200	58 - 36,000	µg/kg
*	BENZO(g,h,i)PERYLENE	1/8	2,500	35 - 12,000	µg/kg
*	BENZO(k)FLUORANTHENE	4/8	280 - 3,800	74 - 43,000	µg/kg
*	beta-BHC	1/8	16	16 - 3,200	µg/kg
*	BUTYLBENZYLPHTHALATE	1/8	150	--	µg/kg
*	CHLOROBENZENE	6/8	24 - 13,000	--	µg/kg
*	CHRYSENE	6/8	99 - 4,100	43 - 30,000	µg/kg
*	DICHLORODIBENZOFURAN	3/8	200 - 7,200	--	µg/kg
*	delta-BHC	1/8	26	0.92	µg/kg
*	DIBENZ(a,h)ANTHRACENE	1/8	17,000	59 - 3,700	µg/kg
*	DIBENZOFURAN	2/8	400 - 1,100	14 - 9,700	µg/kg
*	DIELDRIN	3/8	7.7 - 170	0.69 - 34	µg/kg
*	DIETHYLPHTHALATE	3/8	0.075 - 1,700	--	µg/kg
*	DIMETHOATE	1/8	26	--	µg/kg

TABLE X-13 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-12

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	DI-n-OCTYLPHTHALATE	1/8	160	--	µg/kg
*	ENDRIN ALDEHYDE	2/8	230 - 820	0.58 - 39	µg/kg
*	ETHYL PARATHION	2/8	2.5 - 54	3.4 - 4.1	µg/kg
*	ETHYLBENZENE	3/8	24 - 2,100	--	µg/kg
*	FAMPHUR	2/8	14 - 77	--	µg/kg
*	FLUORANTHENE	8/8	85 - 6,900	21 - 57,000	µg/kg
*	FLUORENE	1/8	510	--	µg/kg
*	gamma-CHLORDANE	3/8	79 - 4,600	0.57	µg/kg
*	HEPTACHLOR	2/8	4.5 - 120	0.55	µg/kg
*	HEXACHLORODIBENZOFURAN	1/8	0.8	--	µg/kg
*	IRGASAN DP-300	4/8	5,600 - 340,000	--	µg/kg
*	m- & p-XYLENE	6/8	31 - 8,200	--	µg/kg
*	METHYL PARATHION	2/8	3.8	2.8 - 4.6	µg/kg
*	NAPHTHALENE	5/8	71 - 2,500	23 - 7,300	µg/kg
*	o-XYLENE	4/8	16 - 3,100	--	µg/kg
*	PCB-1254	1/8	210	160	µg/kg
*	PENTACHLORODIBENZO-p-DIOXIN	1/8	0.1	--	µg/kg
*	PENTACHLORODIBENZOFURAN	2/8	0.24 - 0.35	--	µg/kg
*	PHENANTHRENE	7/8	53 - 5,100	52 - 69,000	µg/kg
*	PHENOL	2/8	270 - 1,800	--	µg/kg
*	PHORATE	1/8	17	--	µg/kg
*	PROPAZINE	1/8	28,000	--	µg/kg
*	PYRENE	7/8	97 - 6,800	23 - 56,000	µg/kg
*	SULFOTEPP	2/8	4 - 12	--	µg/kg
*	TETRACHLORODIBENZOFURAN	8/8	0.55 - 88	--	µg/kg
*	TINUVIN 327	3/8	500 - 26,000	--	µg/kg
*	TOLUENE	7/8	35 - 8,700	23	µg/kg
*	TRICHLORODIBENZOFURAN	7/8	580 - 120,000	--	µg/kg
	INORGANICS IN SOIL				
	ARSENIC	8/8	5.2 - 11.7	5.2 - 42.8	mg/kg

TABLE X-13 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-12

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
BARIUM	8/8	16.4 - 75.2	9.7 - 275	mg/kg
BERYLLIUM	8/8	0.28 - 0.61	0.19 - 0.89	mg/kg
CADMIUM	1/8	0.74	0.52 - 0.78	mg/kg
CALCIUM	8/8	738 - 19,600	336 - 1,990	mg/kg
CHROMIUM	8/8	5.8 - 20.5	4.9 - 30.4	mg/kg
COBALT	8/8	2.5 - 4.7	1.8 - 10.1	mg/kg
* COPPER	8/8	9.1 - 98	3.8 - 35.4	mg/kg
CYANIDE	3/8	0.37 - 1.7	3 - 3.8	mg/kg
IRON	8/8	8,370 - 15,800	6,120 - 182,000	mg/kg
LEAD	8/8	13 - 76.9	6 - 498	mg/kg
MAGNESIUM	8/8	879 - 1,960	683 - 2,450	mg/kg
MANGANESE	8/8	73.6 - 488	53.2 - 1,150	mg/kg
MERCURY	5/8	0.06 - 0.47	0.06 - 0.88	mg/kg
NICKEL	7/8	5.7 - 13.2	2.9 - 14.9	mg/kg
POTASSIUM	8/8	384 - 1,100	268 - 1,240	mg/kg
SELENIUM	4/8	0.37 - 0.46	0.5 - 0.81	mg/kg
* SILVER	4/8	0.71 - 2.5	--	mg/kg
SODIUM	4/8	103 - 303	126 - 413	mg/kg
VANADIUM	8/8	7.9 - 15	7.8 - 28.8	mg/kg
* ZINC	8/8	80.8 - 840	16.7 - 315	mg/kg
ORGANICS IN GROUNDWATER				
1,1,1-TRICHLOROETHANE	1/4	4.2	--	µg/L
1,1-DICHLOROETHANE	1/4	1.4	--	µg/L
1,2-DICHLOROBENZENE	2/4	1 - 2	--	µg/L
2-METHYLNAPHTHALENE	2/4	4 - 6	--	µg/L
2,4-DICHLOROPHENOL	2/4	29	--	µg/L
4-CHLOROANILINE	2/4	4 - 6	--	µg/L
4-METHYLPHENOL	2/4	41 - 67	--	µg/L
ACETOPHENONE	1/4	3	--	µg/L
alpha-BHC	1/4	0.015	0.16	µg/L

TABLE X-13 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-12

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
ANILINE	2/4	76 - 86	--	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	1/4	130	10 - 19	µg/L
BUTAZOLIDIN	2/4	7 - 20	--	µg/L
CHLOROBENZENE	2/4	11 - 14	--	µg/L
delta-BHC	1/4	0.4	--	µg/L
DIELDRIN	2/4	0.016 - 0.47	--	µg/L
DIETHYLPHTHALATE	1/4	1	1	µg/L
DI-n-BUTYLPHTHALATE	1/4	1	--	µg/L
ENDRIN ALDEHYDE	1/4	1.6	--	µg/L
ETHYLBENZENE	2/4	3 - 4.9	--	µg/L
IRGASAN DP-300	3/4	26 - 670	--	µg/L
ISODRIN	2/4	0.014 - 0.14	--	µg/L
m- & p-XYLENE	2/4	13 - 23	--	µg/L
N-NITROSODIMETHYLAMINE	1/4	6	--	µg/L
NAPHTHALENE	3/4	2 - 14	1	µg/L
o-XYLENE	2/4	6 - 11	--	µg/L
PHENOL	2/4	49 - 61	--	µg/L
PROPAZINE	2/4	78 - 170	--	µg/L
TOFRANIL	1/4	5	--	µg/L
TOLUENE	1/4	7 - 30	3.5	µg/L
INORGANICS IN GROUNDWATER				
ARSENIC	5/6	7.2 - 36.5	6.8 - 61.7	µg/L
BARIUM	6/6	19 - 137	10.8 - 359	µg/L
BERYLLIUM	1/6	2.7	2.1 - 3.5	µg/L
CALCIUM	6/6	32,200 - 53,800	12,700 - 45,400	µg/L
CHROMIUM	3/6	15.5 - 69.7	10.1 - 154	µg/L
COBALT	1/6	10.8 - 19.5	14.3 - 52	µg/L
COPPER	1/6	26.8	23.7 - 125	µg/L
IRON	5/6	75 - 36,100	84 - 111,000	µg/L
LEAD	2/6	5 - 12.3	5.8 - 47	µg/L

TABLE X-13 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN SWMU-12

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
MAGNESIUM	6/6	3,080 - 7,210	2,230 - 28,000	µg/L
MANGANESE	6/6	24 - 1,970	92 - 4,220	µg/L
NICKEL	3/6	30.9 - 81.1	38 - 210	µg/L
POTASSIUM	3/6	13,600 - 14,300	3,240 - 16,200	µg/L
SILICA,DISSOLVED	4/6	17 - 19	15 - 21	mg/L
SILVER	1/6	10.4 - 15.4	--	µg/L
SODIUM	6/6	11,000 - 30,600	8,390 - 32,200	µg/L
ZINC	2/6	99 - 170	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available. Filtered results included for inorganics in groundwater.
c. From Round 1 samples SF-S12-C2, SF-S12-A2, SF-S12-B2, SF-S12-A1, MW-15D, MW-15S, and Round 2 samples SF-S12-A1, SF-S12-A3, SF-S12-B3, SF-S12-C2, MW-15D, and MW-15S; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-59.

TABLE X-14

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN THE WWTA POND

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SEDIMENT				
*	4,4'-DDD	2/3	13 - 14	0.78 - 3.5	µg/kg
*	4,4'-DDE	1/3	22	1.1 - 600	µg/kg
*	4,4'-DDT	1/3	9.7	0.66 - 930	µg/kg
*	4-CHLOROPHENYL-PHENYLETHER	2/3	190 - 280	--	µg/kg
*	BENZO(a)ANTHRACENE	2/3	160 - 180	32 - 28,000	µg/kg
*	BENZO(b)FLUORANTHENE	3/3	250 - 460	58 - 36,000	µg/kg
*	BENZO(k)FLUORANTHENE	3/3	280 - 480	74 - 43,000	µg/kg
*	BENZO(a)PYRENE	1/3	140	35 - 22,000	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	2/3	780 - 1,100	1,100 - 2,300	µg/kg
*	CHRYSENE	3/3	220 - 250	43 - 30,000	µg/kg
*	DICHLORODIBENZOFURAN	3/3	400 - 3,000	--	µg/kg
*	ENDRIN	1/3	2	0.22 - 25	µg/kg
*	FLUORANTHENE	3/3	340 - 530	21 - 57,000	µg/kg
*	INDENO(1,2,3-cd)PYRENE	1/3	160	34 - 14,000	µg/kg
*	KEPONE	1/3	57	6.3 - 79	µg/kg
*	PHENANTHRENE	3/3	200 - 230	13 - 69,000	µg/kg
*	PYRENE	3/3	250 - 500	23 - 56,000	µg/kg
*	TETRACHLORODIBENZOFURAN	3/3	3.4 - 10	--	µg/kg
*	TINUVIN 327	2/3	230 - 510	--	µg/kg
*	TOLUENE	1/3	240	23 - 1,200	µg/kg
*	TRICHLORODIBENZOFURAN	3/3	1,400 - 5,800	--	µg/kg
	INORGANICS IN SEDIMENT				
	ARSENIC	4/4	4.3 - 10.7	5.2 - 42.8	mg/kg
	BARIUM	4/4	23 - 41.6	9.7 - 275	mg/kg

TABLE X-14 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE WWTA POND

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
BERYLLIUM	4/4	0.37 - 0.53	0.19 - 0.89	mg/kg
CADMIUM	1/4	0.57	0.52 - 0.78	mg/kg
CALCIUM	4/4	1,080 - 3,040	336 - 1,990	mg/kg
CHROMIUM	4/4	6.5 - 8.9	4.9 - 30.4	mg/kg
COBALT	4/4	2.2 - 3.3	1.8 - 10.1	mg/kg
COPPER	4/4	13.7 - 19.8	3.8 - 35.4	mg/kg
IRON	4/4	6,060 - 8,000	6,120 - 182,000	mg/kg
LEAD	4/4	32.8 - 103	6 - 498	mg/kg
MAGNESIUM	4/4	661 - 1,090	683 - 2,450	mg/kg
MANGANESE	4/4	60.9 - 176	53.2 - 1,150	mg/kg
NICKEL	2/4	3.9 - 9.4	2.9 - 14.9	mg/kg
POTASSIUM	3/4	360 - 441	268 - 1,240	mg/kg
SELENIUM	2/4	0.642	0.5 - 0.81	mg/kg
SODIUM	2/4	113 - 266	126 - 413	mg/kg
* THALLIUM	2/4	0.642	--	mg/kg
VANADIUM	4/4	8.8 - 11.9	7.8 - 28.8	mg/kg
ZINC	4/4	142 - 236	16.7 - 315	mg/kg
ORGANICS IN SURFACE WATER				
4,4'-DDE	1/2	0.012	0.0081	µg/L
ALDRIN	1/2	0.016	0.042	µg/L
2-HEXANONE	1/2	7	--	µg/L
KEPONE	1/2	0.079	--	µg/L
INORGANICS IN SURFACE WATER				
BARIUM	2/2	23 - 73	10.8 - 359	µg/L
CALCIUM	2/2	11,600 - 15,700	12,700 - 45,400	µg/L
IRON	2/2	157 - 1,800	84 - 111,000	µg/L
LEAD	2/2	6.4 - 29	5.8 - 47	µg/L
MAGNESIUM	2/2	1,470 - 2,000	2,230 - 28,000	µg/L

TABLE X-14 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE WWTA POND

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
MANGANESE	2/2	22 - 49	92 - 4,220	µg/L
POTASSIUM	1/2	4,200 - 4,430	3,240 - 16,200	µg/L
SODIUM	2/2	16,100 - 28,300	8,390 - 32,200	µg/L
ZINC	2/2	33 - 65	35.6 - 273	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available.
c. From Round 1 samples SD-01P, SD-02P, and SW-01P and Round 2 samples SD-01P and SW-01P; filtered sample results not included.
d. From Round 1 and Round 2 samples SF-BG-BP, SF-BG-ND, SF-BG-PH, SF-BG-WS, MW-18S, and MW-19S; filtered sample results not included.
* Possible chemical of concern; to be carried forward to selection of target chemicals in Table X-60.

TABLE X-15

SUMMARY OF IDENTIFIED AND DETECTED CHEMICALS IN THE PAWTUXET RIVER

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
	ORGANICS IN SEDIMENT				
*	1,1,2,2-TETRACHLOROETHANE	2/25	52 - 340	--	µg/kg
*	1,2,4-TRICHLOROBENZENE	1/25	400	--	µg/kg
*	1,2-DICHLOROBENZENE	7/25	200 - 4,600	120	µg/kg
*	1,3-DICHLOROBENZENE	1/25	690	--	µg/kg
*	1,4-DICHLOROBENZENE	5/25	210 - 2,800	--	µg/kg
*	1,2-DICHLOROETHANE	1/25	430	--	µg/kg
*	2,4-DICHLOROPHENOXYACETIC ACID	3/25	24 - 920	--	µg/kg
*	2-BUTANONE	5/25	130 - 740	580	µg/kg
*	2-METHYLNAPHTHALENE	7/25	49 - 4,700	9,990	µg/kg
*	2-METHYLPHENOL	2/25	510 - 3,300	--	µg/kg
*	4,4'-DDD	2/25	1.9 - 30	28	µg/kg
*	4,4'-DDE	4/25	7 - 460	--	µg/kg
*	4,4'-DDT	6/25	1.2 - 670	7	µg/kg
*	4-CHLOROANILINE	3/25	570 - 32,000	--	µg/kg
*	4-METHYLPHENOL	5/25	140 - 4,000	1,200	µg/kg
*	ACENAPHTHENE	6/25	49 - 360	200	µg/kg
*	ACENAPHTHYLENE	3/25	50 - 110	--	µg/kg
*	ACETONE	1/25	640	--	µg/kg
*	ALDRIN	7/25	4.9 - 35	1.8 - 49	µg/kg
*	alpha-BHC	2/25	26 - 38	--	µg/kg
*	alpha-CHLORDANE	2/25	7 - 18	18	µg/kg
*	ANTHRACENE	22/25	44 - 930	110 - 290	µg/kg
*	BENZO(a)ANTHRACENE	22/25	240 - 3,800	280 - 1,700	µg/kg
*	BENZO(a)PYRENE	18/25	270 - 4,100	430 - 1,800	µg/kg
*	BENZO(b)FLUORANTHENE	22/25	320 - 8,900	410 - 3,300	µg/kg
*	BENZO(g,h,i)PERYLENE	15/25	250 - 4,800	390 - 2,000	µg/kg

TABLE X-15 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE PAWTUXET RIVER

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	BENZO(k)FLUORANTHENE	22/25	340 - 9,300	420 - 3,700	µg/kg
*	bis(2-ETHYLHEXYL)PHTHALATE	11/25	300 - 110,000	2,500	µg/kg
*	BUTYLBENZYLPHTHALATE	2/25	220 - 240	--	µg/kg
*	CHLOROBENZENE	10/25	63 - 430,000	640	µg/kg
*	CHRYSENE	23/25	150 - 6,900	340 - 2,400	µg/kg
*	DICHLORODIBENZOFURAN	1/25	500	--	µg/kg
*	DIBENZ(a,h)ANTHRACENE	8/25	130 - 1,500	190 - 700	µg/kg
*	DI-n-BUTYLPHTHALATE	6/25	23 - 8,700	33	µg/kg
*	DI-n-OCTYLPHTHALATE	4/25	1,400 - 5,000	--	µg/kg
*	DIBENZOFURAN	9/25	46 - 320	120	µg/kg
*	DIELDRIN	7/25	5.1 - 62	--	µg/kg
*	DIMETHYLPHTHALATE	1/25	290,000	--	µg/kg
*	DINOSEB	3/25	4.9 - 13	--	µg/kg
*	DISULFOTON	3/25	2.7 - 120	--	µg/kg
*	ENDOSULFAN II	1/25	1.5	--	µg/kg
*	ENDRIN	2/25	10	--	µg/kg
*	ENDRIN ALDEHYDE	1/25	3.4 - 43	12	µg/kg
*	ETHYLBENZENE	1/25	61	--	µg/kg
*	FLUORANTHENE	24/25	320 - 14,000	640 - 6,000	µg/kg
*	FLUORENE	14/25	35 - 790	64 - 180	µg/kg
*	gamma-BHC	5/25	3.3 - 21	4.1 - 29	µg/kg
*	gamma-CHLORDANE	5/25	4.1 - 54	1 - 23	µg/kg
*	HEPTACHLOR	8/25	1.4 - 44	13	µg/kg
*	HEPTACHLOR EPOXIDE	2/25	26 - 78	--	µg/kg
*	HEXACHLORODIBENZO-p-DIOXIN	5/25	21 - 1,100	--	µg/kg
*	HEXACHLORODIBENZOFURAN	5/25	23 - 2,300	--	µg/kg
*	INDENO(1,2,3-cd)PYRENE	17/25	240 - 4,300	320 - 1,600	µg/kg
*	m- & p-XYLENE	3/25	1,000 - 15,000	21	µg/kg
*	METHOXYCHLOR	1/25	12	--	µg/kg
*	METHYL PARATHION	4/25	2.4 - 44	--	µg/kg

TABLE X-15 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE PAWTUXET RIVER

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	NAPHTHALENE	10/25	61 - 100,000	93	µg/kg
*	o-XYLENE	3/25	59 - 3,900	70	µg/kg
*	PCB-1248	3/25	620 - 390,000	--	µg/kg
*	PCB-1254	4/25	6,200 - 260,000	--	µg/kg
*	PENTACHLORODIBENZO-p-DIOXIN	2/25	2.5 - 17	--	µg/kg
*	PENTACHLORODIBENZOFURAN	6/25	1.4 - 150	--	µg/kg
*	PENTACHLOROPHENOL	2/25	3,600 - 12,000	--	µg/kg
*	PHENANTHRENE	24/25	120 - 6,200	650 - 1,600	µg/kg
*	PHENOL	1/25	1,100	--	µg/kg
*	PYRENE	24/25	140 - 11,000	610 - 2,300	µg/kg
*	TETRACHLORODIBENZO-p-DIOXIN	3/25	0.46 - 5.7	--	µg/kg
*	TETRACHLORODIBENZOFURAN	6/25	0.2 - 8.9	--	µg/kg
*	TINUVIN 327	8/25	180 - 2,200,000	--	µg/kg
*	TOLUENE	14/25	35 - 860,000	99	µg/kg
*	TRICHLORODIBENZOFURAN	2/25	260 - 7,800	430	µg/kg
	INORGANICS IN SEDIMENT				
*	ANTIMONY	4/25	1.6 - 6.9	0.96	mg/kg
*	ARSENIC	25/25	1.8 - 38.2	5.2 - 18.5	mg/kg
*	BARIUM	25/25	6.5 - 380	13.1 - 97.6	mg/kg
*	BERYLLIUM	24/25	0.49 - 4.9	0.42 - 2.1	mg/kg
*	CADMIUM	17/25	0.72 - 25.4	2.4 - 7.4	mg/kg
	CALCIUM	25/25	340 - 5,720	497 - 2,490	mg/kg
*	CHROMIUM	25/25	5.6 - 1,260	10.8 - 49.6	mg/kg
*	COBALT	25/25	1.3 - 18	2.1 - 8.3	mg/kg
*	COPPER	23/25	4 - 1,080	9.0 - 97.6	mg/kg
*	CYANIDE	11/25	1.1 - 31.4	--	mg/kg
	IRON	25/25	4,570 - 32,500	4,770 - 15,800	mg/kg
*	LEAD	25/25	13 - 829	11 - 173	mg/kg
	MAGNESIUM	25/25	482 - 3,950	908 - 2,180	mg/kg

TABLE X-15 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE PAWTUXET RIVER

	ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
*	MANGANESE	25/25	74.2 - 1,270	88.3 - 344	mg/kg
*	MERCURY	13/25	0.091 - 2.8	0.14	mg/kg
*	NICKEL	18/25	2.9 - 166	4.8 - 30.3	mg/kg
	POTASSIUM	22/25	269 - 2,040	300 - 1,440	mg/kg
	SELENIUM	13/25	0.424 - 1.34	0.325	mg/kg
*	SILVER	8/25	1.2 - 17.1	--	mg/kg
*	SODIUM	16/25	122 - 952	145 - 446	mg/kg
*	THALLIUM	10/25	0.424 - 1.34	0.325	mg/kg
*	TIN	5/25	19.3 - 75.2	--	mg/kg
*	VANADIUM	23/25	2.1 - 49.4	3.1 - 14.5	mg/kg
*	ZINC	25/25	31.3 - 30,300	28 - 229	mg/kg
	ORGANICS IN SURFACE WATER				
	4,4'-DDE	2/12	0.0065 - 0.0082	--	µg/L
	4,4'-DDT	2/12	0.025 - 0.027	--	µg/L
	beta-BHC	3/12	0.038 - 0.052	--	µg/L
	bis(2-ETHYLHEXYL)PHTHALATE	8/12	1 - 27	7 - 27	µg/L
	CHLOROBENZENE	8/12	1 - 1.2	1	µg/L
	CHLOROFORM	2/12	2 - 4	--	µg/L
	DIELDRIN	1/12	0.0077	--	µg/L
	DIMETHOATE	2/12	0.064 - 0.16	--	µg/L
	DISULFOTON	2/12	0.02 - 0.022	--	µg/L
	ETHYL PARATHION	1/12	0.029	--	µg/L
	FAMPHUR	2/12	0.073 - 0.078	--	µg/L
	gamma-CHLORDANE	1/12	0.0051	--	µg/L
	IODOMETHANE	1/12	2	--	µg/L
	m- & p-XYLENE	5/12	0.9 - 1.6	1.3	µg/L
	METHYL PARATHION	2/12	0.025 - 0.18	0.02	µg/L
	o-XYLENE	4/12	0.3 - 0.7	0.5	µg/L
	TOLUENE	7/12	0.8 - 2	1.3	µg/L

TABLE X-15 (CONTINUED): IDENTIFIED AND DETECTED CHEMICALS IN THE PAWTUXET RIVER

ANALYTE NAME (a)	FREQUENCY OF DETECTION (b)	RANGE OF DETECTED CONCENTRATIONS (c)	BACKGROUND LEVELS (d)	UNITS
INORGANICS IN SURFACE WATER				
BARIUM	11/11	11 - 74	14 - 16	µg/L
CALCIUM	11/11	6,710 - 12,600	6,610 - 11,600	µg/L
CYANIDE	7/11	11 - 20	11 - 19	µg/L
IRON	11/11	87 - 2,400	377 - 590	µg/L
LEAD	9/11	3.2 - 13	3.5 - 4.9	µg/L
MAGNESIUM	11/11	1,160 - 1,720	1,160 - 1,630	µg/L
MANGANESE	11/11	61 - 150	71 - 140	µg/L
NICKEL	5/11	21 - 32	26	µg/L
POTASSIUM	7/11	3,000 - 3,560	--	µg/L
SILVER	1/11	37	--	µg/L
SODIUM	11/11	17,200 - 33,700	16,800 - 32,600	µg/L
ZINC	1/11	25 - 194	25	µg/L

a. Tentatively identified compounds (TICs) not included.
b. Number of samples in which the chemical was positively detected over the number of samples available.
c. From Round 1 samples SD-02L, SD-02R, SD-03L, SD-03R, SD-05L, SD-06R, SD-07L, SD-08M, SD-DUP, SD-10M, SD-20M, SD-09AL, SW-03R, SW-06M, SW-07M, SW-08M, SW-09M, SW-09L, SW-10M, SW-20M, and SW-09AL, and Round 2 samples SD-02L, SD-02R, SD-03L, SD-03R, SD-04R, SD-05M, SD-07L, SD-08M, SD-09R, SD-13R, SD-20M, SD-16M, SD-DUP, SW-04M, SW-09M, and SW-020M; filtered sample results not included.
d. From Round 1 samples SD-00M, SD-01R, SW-00M, and SW-01R and Round 2 samples SD-00L, SD-01R, SW-00M, SW-00M-DUP, and SW-01M; filtered sample results not included.

TABLE X-16

TENTATIVELY IDENTIFIED COMPOUNDS (TICS) IN SWMU-2

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	DICHLOROETHYLETHER (c)	1	220	µg/kg
	ORGANICS IN GROUNDWATER			
	2-CYCLOHEXENE-1-ONE	2	5 - 5	µg/L
	2-CYCLOHEXENE-1-OL	1	8	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Bis(2-chloroethyl)ether
* Indicator chemical.

TABLE X-17

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-3

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL, HEPTACHLORO- (c)	1	1,100	µg/kg
*	1,1'-BIPHENYL, HEXACHLORO- (c)	6	450 - 860	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO- (c)	4	780 - 1,000	µg/kg
*	OCTANE (d)	1	160,000	µg/kg

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
d. Assumed to be n-octane.
* Indicator chemical.

TABLE X-18

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-7

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL, HEPTACHLORO- (c)	2	560 - 1,200	µg/kg
*	1,1'-BIPHENYL, HEXACHLORO-(c)	6	650 - 3,100	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO-(c)	7	510 - 2,300	µg/kg
*	1,1'-BIPHENYL, TETRACHLORO-(c)	3	410 - 640	µg/kg
	ORGANICS IN GROUNDWATER			
	1,1'-BIPHENYL	1	4	µg/L
	DIMETHOXYDIPHENYLETHANONE	1	4	µg/L
	PHOSPHORIC ACID, TRIETHYL	1	62	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
* Indicator chemical.

TABLE X-19

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-8

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL, HEXACHLORO- (c)	2	510 - 620	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO- (c)	4	440 - 1,300	µg/kg
*	1,1'-BIPHENYL, TETRACHLORO- (c)	1	450	µg/kg
	2,5-CYCLOHEXADIENE-1,4-D	2	650 - 1,400	µg/kg

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
* Indicator chemical.

TABLE X-20

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-11

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL	3	4,100 - 29,000	µg/kg
	ORGANICS IN GROUNDWATER			
*	1,1'-BIPHENYL	3	24 - 92	µg/L
*	CHLOROBIPHENYL (MONOCHLOROBIPHENYL) (c)	5	30 - 120	µg/L
*	DICHLOROBIPHENYL (c)	5	15 - 23	µg/L
*	NAPHTHALENE (c)	1	27,531	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in Appendix IX.
* Indicator chemical.

TABLE X-21

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN AOC-13

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL, HEXACHLORO- (c)	23	440 - 4,800	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO- (c)	41	490 - 12,000	µg/kg
*	1,1'-BIPHENYL, TETRACHLORO- (c)	30	450 - 6,200	µg/kg
*	1,1'-BIPHENYL, TRICHLORO- (c)	7	970 - 4,440	µg/kg
	2,5-CYCLOHEXADIENE-1,4-D	1	1,400	µg/kg
	ORGANICS IN GROUNDWATER			
*	1,1'-BIPHENYL	2	6 - 35	µg/L
	2-CYCLOHEXEN-1-ONE	1	4	µg/L
*	CIS-1,2-DICHLOROETHENE (d)	3	15 - 24,000	µg/L
	DIBUTYLETHER	1	42	µg/L
	DIMETHOXY ACETOPHENONE	1	68	µg/L
	DIMETHOXYDIPHENYLETHANONE	1	130	µg/L
	METHYLPENTENOL	1	14	µg/L
	METHYLBENZENESULFONAMIDE	1	12	µg/L
*	MONOCHLOROBIPHENYL (d)	2	24 - 50	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis
d. Included in Appendix IX.
* Indicator chemical.

TABLE X-22

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN AAOI-15

TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
ORGANICS IN GROUNDWATER			
2-CYCLOHEXENE-1-ONE	1	5	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
* Indicator chemical.

TABLE X-23

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-5

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL	2	3,700 - 6,400	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO- (c)	6	2,200 - 16,000	µg/kg
*	1,1'-BIPHENYL, TETRACHLORO- (c)	21	990 - 52,000	µg/kg
*	1,1'-BIPHENYL, TRICHLORO- (c)	10	4,200 - 25,000	µg/kg
	2,5-CYCLOHEXADIENE-1,4-DIO	1	3,900	µg/kg
	2-CYCLOHEXENE-1-ONE	1	490	µg/kg
	BENZOQUINOLINE	1	12,000	µg/kg
*	METHOXYCHLOR (INCLUDES ISOMERS)	9	1,300 - 740,000	µg/kg
	ORGANICS IN GROUNDWATER			
	BENZOIC ACID	1	29	µg/L
	CIS-1,2-DICHLOROETHENE	1	16	µg/L
	CYCLOHEXENE-1-ONE	1	4	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
* Indicator chemical.

TABLE X-24

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-9

TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
ORGANICS IN SOIL			
CAMPHOR	1	760	µg/kg

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.

TABLE X-25

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN AAOI-16

TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
ORGANICS IN SOIL			
BUTOXYETHANOL	1	420	µg/kg
OXY-BIS(ETHANOL)	1	460	µg/kg

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.

TABLE X-26

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-10

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	OXY-BIS(ETHANOL)	3	440 - 620	µg/kg
	ORGANICS IN GROUNDWATER			
	2-CYCLOHEXEN-1-OL	3	7 - 11	µg/L
	2-CYCLOHEXENE-1-ONE	2	5 - 5	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
* Indicator chemical.

TABLE X-27

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN SWMU-12

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SOIL			
*	1,1'-BIPHENYL, HEXACHLORO- (c)	2	830 - 860	µg/kg
*	DIMETHOXY ACETAPHENONE	2	1,100 - 30,000	µg/kg
	OCTANE	1	1,400	µg/kg
	ORGANICS IN GROUNDWATER			
*	DIMETHOXY ACETAPHENONE	2	5 - 59	µg/L
	DIMETHOXY DIPHENYLETHANONE	1	28	µg/L
	PHOSPHORIC ACID, TRIETHYL E	1	24	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
* Indicator chemical.

TABLE X-28

TENTATIVELY IDENTIFIED COMPOUNDS (TICS) IN THE WWTA POND

TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
ORGANICS IN SURFACE WATER			
2-CYCLOHEXENE-1-ONE	1	9	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.

TABLE X-29

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN THE PAWTUXET RIVER

	TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
	ORGANICS IN SEDIMENT			
*	1,1'-BIPHENYL	3	140,000 - 230,000	µg/kg
*	1,1'-BIPHENYL, TRICHLORO- (c)	1	660	µg/kg
*	1,1'-BIPHENYL, PENTACHLORO- (c)	1	75,000	µg/kg
*	2,5-CYCLOHEXADIENE-1,4-DIONE	2	730 - 540,000	µg/kg
*	2-CYCLOHEXENE-1-ONE	1	470	µg/kg
*	TRIPHENYLPHOSPHATE	1	4,200	µg/kg
	ORGANICS IN SURFACE WATER			
	2-CYCLOHEXENE-1-ONE	5	7 - 11	µg/L
*	METHYL BENZENESULFONAMIDE	4	4 - 5	µg/L

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.
c. Included in PCBs analysis.
* Indicator chemical.

TABLE X-30

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IN BACKGROUND

TENTATIVELY IDENTIFIED COMPOUND (a)	NUMBER OF DETECTIONS	RANGE OF DETECTED CONCENTRATIONS (b)	UNITS
ORGANICS IN RIVER SURFACE WATER			
2-CYCLOHEXENE-1-ONE	2	10 - 11	µg/L
METHYL BENZENESULFONAMIDE	1	4	µg/L
ORGANICS IN RIVER SEDIMENT			
TERPHENYL	1	1,500	µg/kg
ORGANICS IN SOIL			
1,1'-BIPHENYL	2	1,100 - 1,100	µg/kg
2-CYCLOHEXENE-1-ONE	4	210 - 230	µg/kg

a. Identity of compound cannot be confirmed.
b. All concentrations should be considered estimated.

TABLE X-31

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-2

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
2-BUTANONE	130	µg/kg	--	
2,4,5-TRICHLOROPHENOXYACETIC ACID	5.8	µg/kg	--	
4,4'-DDE	--		0.0084	µg/L
4,4'-DDT	--		0.0075 - 0.023	µg/L
4-METHYLPHENOL	3,400	µg/kg	--	
alpha-BHC	--		0.015	µg/L
ALDRIN	--		0.012 - 0.013	µg/L
delta-BHC	--		0.032	µg/L
DIELDRIN	--		0.012	µg/L
ENDOSULFAN II	--		0.0029 - 0.0069	µg/L
ENDRIN ALDEHYDE	1.8	µg/kg	0.011	µg/L
FLUORANTHENE	150	µg/kg	--	
gamma-BHC	1.6 - 2.6	µg/kg	--	
gamma-CHLORDANE	2.1	µg/kg	0.017 - 0.11	µg/L
m- & p-XYLENE	29	µg/kg	--	
METHYL PARATHION	5.8 - 6.7	µg/kg	--	
NAPHTHALENE	180	µg/kg	--	
o-XYLENE	8.7	µg/kg	--	
PCB-1254	190 - 850	µg/kg	--	
PHENANTHRENE	110	µg/kg	--	
PYRENE	160	µg/kg	--	
TETRACHLORODIBENZOFURAN	0.19 - 1.2	µg/kg	--	
TOLUENE	16 - 1,200	µg/kg	1.6	µg/L
TRICHLORODIBENZOFURAN	360	µg/kg	--	
VINYL CHLORIDE	--		2.2	µg/L

TABLE X-31 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-2

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
INORGANIC CHEMICALS				
ARSENIC	1.5 - 16.5	mg/kg	4.3 - 10.4	µg/L
BARIUM	11.6 - 36.9	mg/kg	12.4 - 131	µg/L
BERYLLIUM	0.2 - 0.56	mg/kg	--	
CADMIUM	0.56	mg/kg	--	
CALCIUM	584 - 4,450	mg/kg	32,300 - 65,700	µg/L
CHROMIUM	1.6 - 16.6	mg/kg	30 - 95.3	µg/L
COBALT	3.2 - 8.6	mg/kg	10.5 - 25.3	µg/L
COPPER	1.5 - 25.6	mg/kg	21 - 58.2	µg/L
IRON	1,900 - 29,900	mg/kg	153 - 42,400	µg/L
LEAD	8.1 - 36.2	mg/kg	4.4 - 40.2	µg/L
MAGNESIUM	201 - 4,640	mg/kg	2,170 - 12,300	µg/L
MANGANESE	17 - 330	mg/kg	30.3 - 4,380	µg/L
MERCURY	0.105	mg/kg	--	
NICKEL	6 - 21	mg/kg	25 - 103	µg/L
POTASSIUM	307 - 711	mg/kg	3330 - 4830	µg/L
SELENIUM	--		5	µg/L
SILICA, DISSOLVED	--		14 - 16	mg/L
SODIUM	115 - 268	mg/kg	20,400 - 26,100	µg/L
VANADIUM	3.8 - 17.9	mg/kg	27.2	µg/L
ZINC	2.2 - 70.8	mg/kg	39 - 96.3	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
2-CYCLOHEXENE-1-ONE	--		5	µg/L
2-CYCLOHEXENE-1-OL	--		8	µg/L
DICHLOROETHYLETHER	220	µg/kg	--	

TABLE X-32

CHEMICALS DETECTED IN SWMU-3 SOILS AND SWMU-7 GROUNDWATER

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		5	µg/L
1,1-DICHLOROETHANE	--		4	µg/L
1,2-DICHLOROBENZENE	--		25 - 27	µg/L
1,4-DIOXANE	4,000	µg/kg	--	
2,4,5-TRICHLOROPROPIONIC ACID	--		0.067	µg/L
2,4-DICHLOROPHENOL	--		10 - 12	µg/L
2,4-DIMETHYLPHENOL	180 - 260	µg/kg	10 - 42	µg/L
2-BUTANONE	130 - 290	µg/kg	--	
2-CHLOROPHENOL	--		4	µg/L
2-METHYLPHENOL	--		1.7 - 49	µg/L
4,4'-DDD	--		0.025	µg/L
4-CHLORO-3-METHYLPHENOL	--		5.2	µg/L
4-METHYLPHENOL	--		4.1 - 1,100	µg/L
ACETOPHENONE	--		1 - 12	µg/L
ALDRIN	--		0.0047	µg/L
alpha-CHLORDANE	--		0.013	µg/L
alpha-BHC	18	µg/kg	0.14	µg/L
ANILINE	--		1.4 - 2	µg/L
BENZENE	--		5	µg/L
BENZO(b)FLUORANTHENE	120 - 660	µg/kg	--	
BENZO(k)FLUORANTHENE	160 - 800	µg/kg	--	
BENZYL ALCOHOL	--		6 - 8.4	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	--		2	µg/L
CHLOROBENZENE	--		1.1 - 76	µg/L

TABLE X-32 (CONTINUED): CHEMICALS DETECTED IN SWMU-3 SOILS AND SWMU-7 GROUNDWATER

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
DIETHYLPHTHALATE	--		1.5	µg/L
DI-n-BUTYLPHTHALATE	--		0.7	µg/L
DINOSEB	5.4 - 5.5	µg/kg	--	
DISULFOTON	9.5	µg/kg	--	
ENDRIN	--		0.086	µg/L
ETHYLBENZENE	940 - 5,900	µg/kg	8.6 - 590	µg/L
FLUORANTHENE	85 - 520	µg/kg	--	
gamma-BHC	15 - 20	µg/kg	--	
gamma-CHLORDANE	--		0.016	µg/L
HEPTACLOR	3.7	µg/kg	--	
IRGASAN DP-300	--		22 - 32	µg/L
ISODRIN	--		0.01	µg/L
m- & p-XYLENE	8,100 - 33,000	µg/kg	32 - 2,400	µg/L
METHYL PARATHION	5.8	µg/kg	--	
NAPHTHALENE	81 - 220	µg/kg	2 - 6.8	µg/L
o-XYLENE	1,900 - 9,400	µg/kg	9.8 - 530	µg/L
PCB-1254	1,400 - 4,300	µg/kg	--	
PCB-1260	3,300	µg/kg	30	µg/L
PHENANTHRENE	190	µg/kg	--	
PHENOL	--		4 - 18	µg/L
PYRENE	83 - 670	µg/kg	--	
TETRACHLORODIBENZO-p-DIOXIN	0.1	µg/kg	--	
TETRACHLORODIBENZOFURAN	0.55 - 1.1	µg/kg	--	
TETRACHLOROETHENE	--		2	µg/L
TINUVIN 327	490	µg/kg	1.4	µg/L
TOLUENE	41 - 85	µg/kg	1.9 - 36,000	µg/L
TRICHLORODIBENZOFURAN	530 - 1,200	µg/kg	4.4	µg/L
VINYL CHLORIDE	--		3.3	µg/L

TABLE X-32 (CONTINUED): CHEMICALS DETECTED IN SWMU-3 SOILS AND SWMU-7 GROUNDWATER

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
INORGANIC CHEMICALS				
ARSENIC	5.6 - 10.4	mg/kg	5 - 8.6	µg/L
BARIUM	7.8 - 41	mg/kg	16.3 - 43.9	µg/L
BERYLLIUM	0.31 - 0.4	mg/kg	--	
CADMIUM	0.52	mg/kg	--	
CALCIUM	682 - 24,600	mg/kg	22,600 - 59,200	µg/L
CHROMIUM	7.4 - 11	mg/kg	15 - 17.3	µg/L
COBALT	3.2 - 5	mg/kg	--	
COPPER	8.4 - 18.2	mg/kg	24.9	µg/L
CYANIDE	1 - 13.6	mg/kg	11.7	µg/L
IRON	9,940 - 13,600	mg/kg	979 - 32,400	µg/L
LEAD	5.3 - 19.6	mg/kg	3.3 - 23.1	µg/L
MAGNESIUM	1,290 - 2,490	mg/kg	4,280 - 5,810	µg/L
MANGANESE	107 - 211	mg/kg	455 - 3,990	µg/L
MERCURY	0.06 - 0.24	mg/kg	--	
NICKEL	7.2 - 11.2	mg/kg	21.4 - 32	µg/L
POTASSIUM	328 - 1,210	mg/kg	3,160 - 9,460	µg/L
SELENIUM	0.42	mg/kg	--	
SILICA, DISSOLVED	--		3.4 - 25	mg/L
SODIUM	86 - 219	mg/kg	30,200 - 58,700	µg/L
THALLIUM	0.42	mg/kg	--	
VANADIUM	9.1 - 13.5	mg/kg	--	
ZINC	38.8 - 318	mg/kg	29 - 64	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL, HEPTACHLORO	1,100	µg/kg		
1,1'-BIPHENYL, HEXACHLORO	450 - 860	µg/kg		
1,1'-BIPHENYL, PENTACHLORO	780 - 1,000	µg/kg		
OCTANE	160,000	µg/kg		

TABLE X-32 (CONTINUED): CHEMICALS DETECTED IN SWMU-3 SOILS AND SWMU-7 GROUNDWATER

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
1,1'BIPHENYL	--		4	µg/L
DIMETHOXYDIPHENYLETHANONE	--		4	µg/L
PHOSPHORIC ACID, TRIETHYL	--		62	µg/L

TABLE X-33

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-7

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		5	µg/L
1,1-DICHLOROETHANE	--		4	µg/L
1,2-DICHLOROBENZENE	--		25 - 27	µg/L
2,4,5-TRICHLOROPROPIONIC ACID	--		0.067	µg/L
2,4-DICHLOROPHENOL	--		10 - 12	µg/L
2,4-DIMETHYLPHENOL	--		10 - 42	µg/L
2-BUTANONE	300	µg/kg	--	
2-CHLOROPHENOL	--		4	µg/L
2-METHYLPHENOL	--		1.7 - 49	µg/L
4,4'-DDD	--		0.025	µg/L
4-CHLORO-3-METHYLPHENOL	--		5.2	µg/L
4-METHYLPHENOL	100	µg/kg	4.1 - 1100	µg/L
ACETOPHENONE	--		1 - 12	µg/L
ALDRIN	440	µg/kg	0.0047	µg/L
alpha-BHC	--		0.14	µg/L
alpha-CHLORDANE	--		0.013	µg/L
ANILINE	--		1.4 - 2	µg/L
BENZENE	--		5	µg/L
BENZYL ALCOHOL	--		6 - 8.4	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	--		2	µg/L
BUTYLBENZYLPHTHALATE	130	µg/kg	--	
DI-n-BUTYLPHTHALATE	49	µg/kg	0.7	µg/L
CHLOROBENZENE	--		1.1 - 76	µg/L
DIETHYLPHTHALATE	--		1.5	µg/L
DINOSEB	8.7	µg/kg	--	
ENDRIN	--		0.086	µg/L

TABLE X-33 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-7

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ETHYLBENZENE	40 - 120	µg/kg	8.6 - 590	µg/L
FAMPHUR	6.2	µg/kg	--	
FLUORANTHENE	83 - 480	µg/kg	--	
gamma-BHC	6	µg/kg	--	
gamma-CHLORDANE	--		0.016	µg/L
HEPTACHLOR	8 - 14	µg/kg	--	
IRGASAN DP-300	--		22 - 32	µg/L
ISODRIN	--		0.01	µg/L
m- & p-XYLENE	160 - 430	µg/kg	32 - 2,400	µg/L
METHYL PARATHION	7	µg/kg	--	
NAPHTHALENE	59 - 170	µg/kg	2 - 6.8	µg/L
o-XYLENE	--		9.8 - 530	µg/L
PCB-1254	510 - 6,000	µg/kg	--	
PCB-1260	13,000	µg/kg	30	µg/L
PENTACHLORODIBENZOFURAN	0.064	µg/kg	--	
PHENANTHRENE	46 -190	µg/kg	--	
PHENOL	240	µg/kg	4 - 18	µg/L
PYRENE	110 - 660	µg/kg	--	
STYRENE	49	µg/kg	--	
TETRACHLORODIBENZOFURAN	1.2 - 2.7	µg/kg	--	
TETRACHLOROETHENE	--		2	µg/L
TINUVIN 327	--		1.4	µg/L
TOLUENE	24 - 4,600	µg/kg	1.9 - 36,000	µg/L
TRICHLORODIBENZOFURAN	830 - 2,400	µg/kg	4.4	µg/L
VINYL CHLORIDE	--		3.3	µg/L
INORGANIC CHEMICALS				
ARSENIC	2.5 - 9.5	mg/kg	5 - 8.6	µg/L
BARIUM	14.4 - 29.4	mg/kg	16.3 - 43.9	µg/L

TABLE X-33 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-7

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
BERYLLIUM	0.23 - 0.38	mg/kg	--	
CADMIUM	0.59 - 0.6	mg/kg	--	
CALCIUM	747 - 10,700	mg/kg	22,600 - 59,200	µg/L
CHROMIUM	4.9 - 8.5	mg/kg	15 - 17.3	µg/L
COBALT	1.4 - 3.1	mg/kg	--	
COPPER	6.7 - 11.8	mg/kg	24.9	µg/L
CYANIDE	0.82 - 11.1	mg/kg	11.7	µg/L
IRON	4,350 - 9,920	mg/kg	979 - 32,400	µg/L
LEAD	15 - 23.6	mg/kg	3.3 - 23.1	µg/L
MAGNESIUM	706 - 2,600	mg/kg	4,280 - 5,810	µg/L
MANGANESE	63.4 - 145	mg/kg	455 - 3,990	µg/L
MERCURY	0.11 - 0.26	mg/kg	--	
NICKEL	5.9 - 8.4	mg/kg	21.4 - 32	µg/L
POTASSIUM	445 - 739	mg/kg	3,160 - 9,460	µg/L
SILICA, DISSOLVED	--		3.4 - 25	mg/L
SODIUM	117 - 177	mg/kg	30,200 - 58,700	µg/L
VANADIUM	4.9 - 16.9	mg/kg	--	
ZINC	27.3 - 178	mg/kg	29 - 64	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL	--		4	µg/L
1,1'-BIPHENYL, HEPTACHLORO-	560 - 1,200	µg/kg	--	
1,1'-BIPHENYL, HEXACHLORO-	650 - 3,100	µg/kg	--	
1,1'-BIPHENYL, PENTACHLORO-	510 - 2,300	µg/kg	--	
1,1'-BIPHENYL, TETRACHLORO-	410 - 640	µg/kg	--	
DIMETHOXY DIPHENYLETHANONE	--		4	µg/L
PHOSPHORIC ACID, TRIETHYL	--		62	µg/L

TABLE X-34

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-8

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1-DICHLOROETHANE	--		2.9 - 3.8	µg/L
1,2-DICHLOROETHANE	--		7.1	µg/L
1,2-DICHLOROBENZENE	120	µg/kg	--	
2,4,5-TRICHLOROPHENOXYACETIC ACID	17	µg/kg	--	
2,4,5-TRICHLOROPROPIONIC ACID	6	µg/kg	--	
2,4-DICHLOROPHENOXYACETIC ACID	28	µg/kg	--	
2,4-DIMETHYLPHENOL	--		3 - 27	µg/L
2-METHYLNAPHTHALENE	--		0.7	µg/L
2-METHYLPHENOL	--		4	µg/L
4,4'-DDD	--		0.41	µg/L
4-METHYLPHENOL	--		23	µg/L
4-NITROPHENOL	--		8	µg/L
ACENAPHTHENE	150	µg/kg	--	
ACETOPHENONE	--		5	µg/L
ALDRIN	--		0.013	µg/L
alpha-BHC	18	µg/kg	--	
ANILINE	--		1.5 - 19	µg/L
ANTHRACENE	80 - 360	µg/kg	--	
BENZO(a)ANTHRACENE	340 - 1,200	µg/kg	--	
BENZO(a)PYRENE	320 - 1,300	µg/kg	2	µg/L
BENZO(b)FLUORANTHENE	470 - 2,100	µg/kg	1	µg/L
BENZO(g,h,i)PERYLENE	330 - 970	µg/kg	3	µg/L
BENZO(k)FLUORANTHENE	600 - 2,700	µg/kg	2	µg/L
beta-BHC	100	µg/kg	--	
BUTYLBENZYLPHTHALATE	110	µg/kg	--	
CHLOROBENZENE	11		9.4 - 29	µg/L

TABLE X-34 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-8

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
CHRYSENE	370 - 1,400	µg/kg	--	
delta-BHC	12	µg/kg	--	
DIBENZ(a,h)ANTHRACENE	220 - 300	µg/kg	--	
DIBENZOFURAN	60 - 68	µg/kg	--	
DIETHYLPHTHALATE	--		0.72	µg/L
DIMETHOATE	--		0.12	µg/L
DINOSEB	--		0.52	µg/L
DI-n-BUTYLPHTHALATE	--		0.41 - 0.53	µg/L
ETHYLBENZENE	260 - 50,000	µg/kg	37 - 720	µg/L
FAMFUR	19	µg/kg	--	
FLUORANTHENE	520 - 2,400	µg/kg	0.72	µg/L
FLUORENE	96	µg/kg		
gamma-BHC	36	µg/kg	0.49	µg/L
gamma-CHLORDANE	--		2.4	µg/L
INDENO(1,2,3-cd)PYRENE	290 - 900	µg/kg	3	µg/L
IRGASAN DP-300	570	µg/kg	3.8 - 10	µg/L
m- & p-XYLENE	140 - 400,000	µg/kg	4.6 - 870	µg/L
METHYL PARATHION	5.6	µg/kg	--	
NAPHTHALENE	95 - 680	µg/kg	1 - 1.4	µg/L
NITROBENZENE	120 - 140	µg/kg	--	
o-XYLENE	330 - 120,000	µg/kg	2.1 - 150	µg/L
PCB-1254	1,500 - 12,000	µg/kg	--	
PHENANTHRENE	310 - 1,200	µg/kg	0.78	µg/L
PYRENE	540 - 2,100	µg/kg	0.7 - 2	µg/L
TETRACHLORODIBENZOFURAN	0.13 - 0.7	µg/kg	--	
TOLUENE	42 - 4,600	µg/kg	1.8	µg/L
TRICHLORODIBENZOFURAN	1200	µg/kg	--	

TABLE X-34 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-8

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
INORGANIC CHEMICALS				
ARSENIC	2.5 - 9.2	mg/kg	4.8 - 45.6	µg/L
BARIUM	26.6 - 49.6	mg/kg	76 - 362	µg/L
BERYLLIUM	0.33 - 0.69	mg/kg	3.3	µg/L
CADMIUM	0.57	mg/kg	--	
CALCIUM	173 - 45,600	mg/kg	79,700 - 107,000	µg/L
CHROMIUM	0.6 - 12.9	mg/kg	51.5 - 125	µg/L
COBALT	2.4 - 6	mg/kg	47	µg/L
COPPER	0.81 - 19.7	mg/kg	134	µg/L
CYANIDE	1 - 1.7	mg/kg	38.7	µg/L
IRON	925 - 17,200	mg/kg	221 - 94,400	µg/L
LEAD	7.1 - 23	mg/kg	4.2 - 154	µg/L
MAGNESIUM	108 - 2,580	mg/kg	5,930 - 14,200	µg/L
MANGANESE	15.2 - 254	mg/kg	3,490 - 6,270	µg/L
MERCURY	0.11 - 0.62	mg/kg	2.3	µg/L
NICKEL	3.7 - 11.4	mg/kg	40.2 - 115	µg/L
POTASSIUM	73 - 1,100	mg/kg	26,500 - 37,700	µg/L
SODIUM	190 - 316	mg/kg	95,500 - 146,000	µg/L
SILICA,DISSOLVED	--		16 - 20	mg/L
VANADIUM	7.5 - 16.5	mg/kg	77	µg/L
ZINC	3.2 - 339	mg/kg	89.2 - 717	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL, HEXACHLORO-	510 - 620	µg/kg	--	
1,1'-BIPHENYL, PENTACHLORO-	440 - 1,300	µg/kg	--	
1,1'-BIPHENYL, TETRACHLORO-	450	µg/kg	--	
2,5-CYCLOHEXADIENE-1,2-DIONE	650 - 1,400	µg/kg	--	

TABLE X-35

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-11

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	530 - 13,000	µg/kg	89 - 94	µg/L
1,1-DICHLOROETHANE	--		2.7 - 3	µg/L
1,2,4-TRICHLOROBENZENE	190 - 640	µg/kg	1 - 3	µg/L
1,2-DICHLOROBENZENE	760	µg/kg	120 - 130	µg/L
2,4-DICHLOROPHENOXYACETIC ACID	8.2 - 16	µg/kg	--	
2,4-DICHLOROPHENOL	2,600 - 6,200	µg/kg	330 - 1,200	µg/L
2,4-DIMETHYLPHENOL	--		16 - 19	µg/L
2,6-DICHLOROPHENOL	2,800	µg/kg	5	µg/L
2-BUTANONE	--		21 - 24	µg/L
2-CHLOROPHENOL	--		3 - 6	µg/L
2-METHYLPHENOL	--		150 - 390	µg/L
2-NITROANILINE	--		12	µg/L
2,4,5-TRICHLOROPHENOXYACETIC ACID	21	µg/kg	--	
2,4,5-TRICHLOROPROPIONIC ACID	7.2	µg/kg	0.41	µg/L
4-CHLORO-3-METHYLPHENOL	--		11 - 20	µg/L
4-METHYLPHENOL	130	µg/kg	84 - 140	µg/L
4,4'-DDD	230	µg/kg	--	
4,4'-DDE	710	µg/kg	--	
4,4'-DDT	350	µg/kg	--	
ACENAPHTHENE	280	µg/kg	--	
ACETOPHENONE	--		15	µg/L
ANILINE	--		8 - 19	µg/L
ANTHRACENE	210 - 650	µg/kg	--	
BENZENE	--		12	µg/L
BENZO(a)ANTHRACENE	310	µg/kg	--	

TABLE X-35 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-11

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
BENZO(b)FLUORANTHENE	410	µg/kg	1	µg/L
BENZO(k)FLUORANTHENE	490	µg/kg	1	µg/L
BENZYL ALCOHOL	--		38 - 140	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	--		1	µg/L
CHLOROBENZENE	--		96 - 97	µg/L
CHLOROFORM	--		8.4 - 9	µg/L
CHRYSENE	380	µg/kg	--	
delta-BHC	86	µg/kg	1.3	µg/L
DICHLORODIBENZO-p-DIOXIN	600	µg/kg	--	
DICHLORODIBENZOFURAN	1,500 - 15,000	µg/kg	--	
DIBENZOFURAN	140 - 400	µg/kg	--	
DIETHYLPHTHALATE	610 - 670	µg/kg	1	µg/L
DINOSEB	16	µg/kg	--	
ENDRINALDEHYDE	--		3	µg/L
ETHYLBENZENE	2,100 - 29,000	µg/kg	630	µg/L
ETHYL PARATHION	13	µg/kg	--	
FLUORANTHENE	100 - 1,200	µg/kg	--	
FLUORENE	160	µg/kg	--	
HEPTACHLOR	42	µg/kg	--	
gamma-BHC	--		1.4	µg/L
IRGASAN DP-300	45,000 - 390,000	µg/kg	590 - 2,300	µg/L
ISODRIN	220 - 240	µg/kg	--	
m- & p-XYLENE	9,200 - 120,000	µg/kg	1,600 - 1,800	µg/L
METHYL PARATHION	5.7	µg/kg	--	
NAPHTHALENE	260 - 680	µg/kg	8 - 9	µg/L
NITROBENZENE	280	µg/kg	--	
o-XYLENE	2,700 - 27,000	µg/kg	550 - 570	µg/L
PCB-1254	9,000	µg/kg	--	
PENTACHLORODIBENZOFURAN	0.073	µg/kg	--	

TABLE X-35 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-11

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
PHENANTHRENE	75 - 1000	µg/kg	--	
PHENOL	150 - 540	µg/kg	42 - 410	µg/L
P-PHENYLENEDIAMINE	15,000	µg/kg	--	
PYRENE	120 - 740	µg/kg	--	
TETRACHLORODIBENZOFURAN	27 - 110	µg/kg	0.011 - 0.015	µg/L
TETRACHLOROETHENE	--		31 - 32	µg/L
TOLUENE	14,000 - 1,200,000	µg/kg	58,000 - 150,000	µg/L
TRICHLORODIBENZOFURAN	35,000 - 270,000	µg/kg	14 - 30	µg/L
TRICHLOROETHENE	--		2.6 - 3	µg/L
INORGANIC CHEMICALS				
ARSENIC	3.3 - 6.9	mg/kg	11 - 17.2	µg/L
BARIUM	16.2 - 32.4	mg/kg	37 - 80.6	µg/L
BERYLLIUM	0.27 - 0.61	mg/kg	--	
CADMIUM	--		8.1 - 9.4	µg/L
CALCIUM	104 - 7,770	mg/kg	48,800 - 83,600	µg/L
CHROMIUM	4.3 - 19	mg/kg	14 - 17.1	µg/L
COBALT	2.5 - 4.5	mg/kg	12.8 - 13.2	µg/L
COPPER	1.8 - 8.4	mg/kg	25	µg/L
IRON	8,840 - 15,000	mg/kg	55.9 - 11,600	µg/L
LEAD	4.3 - 12	mg/kg	5.6 - 8.8	µg/L
MAGNESIUM	900 - 1530	mg/kg	4,320 - 5,400	µg/L
MANGANESE	120 - 284	mg/kg	13.1 - 4,420	µg/L
MERCURY	0.18 - 1.6	mg/kg	--	
NICKEL	3.4 - 5.2	mg/kg	20.2	µg/L
POTASSIUM	536 - 1,040	mg/kg	5,410 - 9,840	µg/L
SILICA,DISSOLVED	--		14	mg/L
SILVER	--		25.8 - 26	µg/L

TABLE X-35 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-11

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
SODIUM	236 - 365	mg/kg	48,800 - 113,000	µg/L
VANADIUM	6.9 - 8.8	mg/kg	--	
ZINC	28.2 - 51.8	mg/kg	25 - 47.9	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL	4,100 - 29,000	µg/kg	24-92	µg/L
MONOCHLOROBIPHENYL	--		30-120	µg/L
DICHLOROBIPHENYL	--		15-23	µg/L
NAPHTHALENE	--		27,531	µg/L

TABLE X-36

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AOC-13

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		260	µg/L
1,1-DICHLOROETHANE	--		1 - 2.2	µg/L
1,2-DICHLOROBENZENE	120	µg/kg	3 - 110	µg/L
1,3-DICHLOROBENZENE	--		1	µg/L
1,4-DICHLOROBENZENE	240	µg/kg	1 - 3	µg/L
2,2'-OXYBIS(1-CHLOROPROPANE)	--		26	µg/L
2,4-DICHLOROPHENOXYACETIC ACID	7.6	µg/kg	0.17 - 2	µg/L
2,4-DICHLOROPHENOL	--		1,600	µg/L
2,6-DICHLOROPHENOL	--		8	µg/L
2,4-DIMETHYLPHENOL	--		7	µg/L
2,4,5-TRICHLOROPROPIONIC ACID	--		0.17	µg/L
2-CHLOROPHENOL	--		4 - 240	µg/L
2-METHYLNAPHTHALENE	380	µg/kg	--	
2-METHYLPHENOL	240	µg/kg	5	µg/L
2-NITROANILINE	--		16	µg/L
4,4'-DDD	3.3	µg/kg	--	
4,4'-DDT	--		0.031 - 0.07	µg/L
4-CHLORANILINE	--		8 - 21	µg/L
4-CHLORO-3-METHYLPHENOL	--		25	µg/L
4-METHYLPHENOL	240	µg/kg	1 - 200	µg/L
ACENAPHTHENE	140 - 180	µg/kg	1	µg/L
ACENAPHTHYLENE	43	µg/kg	1	µg/L
ACETOPHENONE	--		3 - 7	µg/L
ALDRIN	3.5	µg/kg	0.092	µg/L
alpha-BHC	1.6 - 9.9	µg/kg	0.014 - 0.017	µg/L
alpha-CHLORDANE	9.7	µg/kg	0.079	µg/L
ANILINE	--		3 - 8	µg/L

TABLE X-36 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AOC-13

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ANTHRACENE	54 - 1,600	µg/kg	--	
BENZENE	--		31	µg/L
BENZO(a)ANTHRACENE	160 - 3,100	µg/kg	1	µg/L
BENZO(a)PYRENE	200 - 2,200	µg/kg	--	
BENZO(b)FLUORANTHENE	360 - 4,300	µg/kg	1	µg/L
BENZO(g,h,i)PERYLENE	310 - 2,900	µg/kg	2 - 3	µg/L
BENZO(k)FLUORANTHENE	450 - 5,500	µg/kg	1	µg/L
BENZYL ALCOHOL	--		190	µg/L
bis(2-CHLOROETHOXY)METHANE	--		1	µg/L
bis(2-CHLOROETHYL)ETHER	680	µg/kg	5	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	150 - 4,100	µg/kg	1 - 86	µg/L
BUTAZOLIDIN	5,200	µg/kg	9	µg/L
BUTYLBENZYLPHTHALATE	570 - 33,000	µg/kg	--	
CHLOROBENZENE	47 - 280	µg/kg	1 - 21,000	µg/L
CHLOROFORM	--		8.8	µg/L
CHRYSENE	190 - 3,200	µg/kg	0.7	µg/L
cis-1,3-DICHLOROPROPENE	110 - 120	µg/kg	--	
delta-BHC	2.4	µg/kg	0.014 - 0.021	µg/L
DIBENZ(a,h)ANTRHRACENE	200 - 680	µg/kg	3	µg/L
DIBENZOFURAN	73 - 130	µg/kg	--	
DICHLORODIFLUOROMETHANE	430 - 470	µg/kg	--	
DIELDRIN	--		0.036	µg/L
DIETHYLPHTHALATE	--		0.9 - 1	µg/L
DIMETHOATE	--		0.12 - 0.19	µg/L
DIMETHYLPHTHALATE	250	µg/kg	--	
DI-n-BUTYLPHTHALATE	400 - 1,300	µg/kg	0.38 - 2	µg/L
DINOSEB	2.4 - 4	µg/kg	0.66 - 0.65	µg/L
DISULFOTON	--		0.062	µg/L
ENDOSULFAN II	--		0.0016	µg/L
ENDOSULFAN SULFATE	--		0.0084	µg/L

TABLE X-36 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AOC-13

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ENDRIN ALDEHYDE	1	µg/kg	0.02	µg/L
ETHYL PARATHION	--		0.37	µg/L
ETHYLBENZENE	48 - 58	µg/kg	2.4 - 1,100	µg/L
FAMPHUR	16	µg/kg	0.27	µg/L
FLUORANTHENE	140 - 8,400	µg/kg	7.4 - 9	µg/L
FLUORENE	48 - 110	µg/kg	--	
gamma-BHC	2.5 - 3.3	µg/kg	0.014	µg/L
gamma-CHLORDANE	7.5	µg/kg	0.12	µg/L
HEPTACHOR EXPOXIDE	--		0.019 - 0.054	µg/L
HEXACHLORODIBENZOFURAN	0.12 - 0.32	µg/kg	--	
INDENO(1,2,3-cd)PYRENE	280 - 2,300	µg/kg	2	µg/L
IRGASAN DP-300	1,400 - 4,200	µg/kg	--	
ISODRIN	--		0.095	µg/L
KEPONE	15	µg/kg	--	
m- & p-XYLENE	27 - 270	µg/kg	1.6 - 2,000	µg/L
METHYL PARATHION	6.5	µg/kg	0.22	µg/L
NAPHTHALENE	180 - 430	µg/kg	2 - 26	µg/L
o-TOLUIDINE	--		1 - 5	µg/L
o-XYLENE	13 - 54	µg/kg	1 - 650	µg/L
PCB-1248	--		1.7	µg/L
PCB-1254	99 - 77,000	µg/kg	--	
PENTACHLORODIBENZOFURAN	0.1 - 0.16	µg/kg	--	
PENTACHLOROPHENOL	--		3	µg/L
PHENANTHRENE	79 - 5,000	µg/kg	1	µg/L
PHENOL	630	µg/kg	6 - 36	µg/L
PHORATE	--		0.064	µg/L
PROPAZINE	--		6	µg/L
PYRENE	140 - 6,000	µg/kg	3.6 - 7	µg/L
SULFOTEPP	9.4	µg/kg	0.057 - 0.096	µg/L
TETRACHLORODIBENZO-p-DIOXIN	0.34	µg/kg	--	

TABLE X-36 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AOC-13

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
TETRACHLORODIBENZOFURAN	0.098 - 2.8	µg/kg	0.01	µg/L
TETRACHLOROETHENE	52	µg/kg	9.7	µg/L
THIONAZIN	--		0.058	µg/L
TINUVIN 327	5,200	µg/kg	3	µg/L
TOLUENE	18 - 620	µg/kg	30 - 150,000	µg/L
trans-1,3-DICHLOROPROPENE	110 - 120	µg/kg	--	
TRICHLORODIBENZOFURAN	1,300 - 3,900	µg/kg	35	µg/L
TRICHLOROETHENE	--		2.1 - 4	µg/L
TRICHLOROFLUOROMETHANE	290 - 330	µg/kg	--	
VINYL CHLORIDE	--		4 - 600	µg/L
INORGANIC CHEMICALS				
ANTIMONY	--		13.4 - 25	µg/L
ARSENIC	1 - 125	mg/kg	4.1 - 68.2	µg/L
BARIUM	4.6 - 106	mg/kg	14 - 402	µg/L
BERYLLIUM	0.21 - 0.73	mg/kg	2.7	µg/L
CADMIUM	0.37 - 3.9	mg/kg	--	
CALCIUM	207 - 58,500	mg/kg	11,700 - 86,100	µg/L
CHROMIUM	0.9 - 30.7	mg/kg	12.4 - 25.8	µg/L
COBALT	2.2 - 6	mg/kg	11.4 - 19	µg/L
COPPER	4.6 - 76.1	mg/kg	23 - 54	µg/L
CYANIDE	0.56 - 12.6	mg/kg	19.8 - 22.1	µg/L
IRON	3,390 - 21,300	mg/kg	251 - 47,500	µg/L
LEAD	1.5 - 378	mg/kg	4.1 - 51.9	µg/L
MAGNESIUM	158 - 5,360	mg/kg	2,100 - 7,730	µg/L
MANGANESE	42.9 - 359	mg/kg	135 - 4,450	µg/L
MERCURY	0.14 - 1.5	mg/kg	--	
NICKEL	3.1 - 26.6	mg/kg	22.9 - 31.1	µg/L
POTASSIUM	389 - 1,260	mg/kg	3,180 - 14,000	µg/L

TABLE X-36 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AOC-13

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
SILICA, DISSOLVED	--		3.2 - 29	mg/L
SILVER	--		13.4 - 14.9	µg/L
SODIUM	90.2 - 329	mg/kg	10,600 - 116,000	µg/L
TIN	25.6	mg/kg	--	
VANADIUM	5.4 - 108	mg/kg	--	
ZINC	13.5 - 759	mg/kg	23.9 - 2,590	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL	--		6 - 35	µg/L
1,1'-BIPHENYL, HEXACHLORO-	440 - 4,800	µg/kg	--	
1,1'-BIPHENYL, PENTACHLORO-	490 - 12,000	µg/kg	--	
1,1'-BIPHENYL, TETRACHLORO-	450 - 6,200	µg/kg	--	
1,1'-BIPHENYL, TRICHLORO-	970 - 4,400	µg/kg	--	
2-CYCLOHEXENE-1-ONE	--		4	µg/L
2,5-CYCLOHEXADIENE-1,4-D	1,400	µg/kg	--	
CIS-1,2-DICHLOROETHENE	--		15 - 24,000	µg/L
DIBUTYLETHER	--		42	µg/L
DIMETHOXY ACETOPHENONE	--		68	µg/L
DIMETHOXY DIPHENYLETHANONE	--		130	µg/L
METHYLPENTENOL	--		14	µg/L
METHYLBENZENE SULFONAMIDE	--		12	µg/L
MONOCHLOROBIPHENYL	--		24 - 50	µg/L

TABLE X-37

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AAOI-15

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
4,4'-DDE	31	µg/kg	--	
4,4'-DDD	--		0.017	µg/L
4,4'-DDT	57	µg/kg	--	
ALDRIN	--		0.01	µg/L
alpha-BHC	--		0.0099	µg/L
alpha-CHLORDANE	8.3	µg/kg	--	
ANTHRACENE	160	µg/kg	--	
BENZO(a)ANTHRACENE	140 - 1,200	µg/kg	--	
BENZO(a)PYRENE	110 - 1,200	µg/kg	--	
BENZO(b)FLUORANTHENE	220 - 2,200	µg/kg	--	
BENZO(g,h,i)PERYLENE	980	µg/kg	--	
BENZO(k)FLUORANTHENE	290 - 2,800	µg/kg	--	
bis(2-ETHYLHEXYL)PHTHALATE	--		3 - 4	µg/L
CHLOROFORM	--		1.5 - 2	µg/L
CHRYSENE	180 - 1,800	µg/kg	--	
delta-BHC	4.7	µg/kg	--	
DIBENZ(a,h)ANTHRACENE	110	µg/kg	--	
ENDRIN ALDEHYDE	2.5	µg/kg	0.027	µg/L
FLUORANTHENE	290 - 3,200	µg/kg	--	
FLUORENE	75	µg/kg	--	
gamma-BHC	1.5	µg/kg	--	
HEPTACHLOR	--	µg/kg	0.017	µg/L
HEPTACHLOR EPOXIDE	2.2 - 8.4	µg/kg	0.02	µg/L
INDENO(1,2,3-cd)PYRENE	870	µg/kg	--	
ISODRIN	29	µg/kg	--	
METHOXYCHLOR	22	µg/kg	--	

TABLE X-37 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AAOI-15

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
METHYL PARATHION	4.6	µg/kg	--	µg/L
PHENANTHRENE	160 - 1,500	µg/kg	--	
PYRENE	270 - 2,800	µg/kg	--	
TOLUENE	14 - 16	µg/kg	2 - 8	µg/L
TRICHLOROETHENE	--	µg/kg	1	µg/L
INORGANIC CHEMICALS				
ARSENIC	4.3 - 11.2	mg/kg	4.2 - 8.6	µg/L
BARIUM	10.7 - 23.4	mg/kg	21.7 - 251	µg/L
BERYLLIUM	0.22 - 3.8		--	
CALCIUM	673 - 1,180	mg/kg	43,500 - 317,000	µg/L
CHROMIUM	4.5 - 9.2	mg/kg	22 - 32	µg/L
COBALT	2.8 - 4	mg/kg	--	
COPPER	2.6 - 9.8	mg/kg	--	
CYANIDE	--		15.6	µg/L
IRON	9,440 - 10,600	mg/kg	138 - 12,600	µg/L
LEAD	3 - 20.5	mg/kg	4.8 - 18.4	µg/L
MAGNESIUM	930 - 1,340	mg/kg	2,070 - 3,900	µg/L
MANGANESE	106 - 211	mg/kg	15 - 7,340	µg/L
MERCURY	0.11	mg/kg	--	
NICKEL	2.3 - 6.3	mg/kg	22.5 - 25	µg/L
POTASSIUM	603 - 826	mg/kg	3,430 - 10,600	µg/L
SILICA, DISSOLVED	--		1.3 - 13	mg/L
SODIUM	181 - 184	mg/kg	14,200 - 31,200	µg/L
VANADIUM	6.4 - 14.7	mg/kg	--	
ZINC	20.6 - 41.2	mg/kg	28.2 - 46	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
2-CYCLOHEXENE-1-ONE	--		5	µg/L

TABLE X-38

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-5

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1-DICHLOROETHANE	--		2.1	µg/L
1,2-DICHLOROBENZENE	180	µg/kg	--	
2-METHYLNAPHTHALENE	170 - 450	µg/kg	--	
2-NITROANILINE	980	µg/kg	--	
2,2'-OXYBIS(1-CHLOROPROPANE)	--		28	µg/L
2,4,5-TRICHLOROPHENOXYACETIC ACID	9.5	µg/kg	0.11	µg/L
2,4,5-TRICHLOROPROPIONIC ACID	20 - 340	µg/kg	--	
3,3'-DIMETHYLBENZIDINE	6,600	µg/kg	--	
4,4'-DDD	410	µg/kg	--	
4,4'-DDE	41 - 220	µg/kg	--	
4,4'-DDT	0.96 - 510	µg/kg	--	
2-CHLOROPHENOL	--		6 - 11	µg/L
4-CHLOROANILINE	310 - 7400	µg/kg	5 - 21	µg/L
ACENAPHTHENE	160 - 230	µg/kg	--	
ACENAPHTHYLENE	78	µg/kg	--	
ACETONE	320	µg/kg	--	
ALDRIN	130 - 1,100	µg/kg	0.028 - 0.089	µg/L
alpha-BHC	76 - 1,200	µg/kg	0.037	µg/L
ANILINE	--		2 - 7	µg/L
ANTHRACENE	89 - 350	µg/kg	--	
BENZENE	--		13 - 35	µg/L
BENZO(a)ANTHRACENE	410 - 1,600	µg/kg	--	
BENZO(a)PYRENE	530 -1,700	µg/kg	--	
BENZO(b)FLUORANTHENE	1,000 - 2,800	µg/kg	--	
BENZO(g,h,i)PERYLENE	520 - 1,200	µg/kg	--	

TABLE X-38 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-5

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
BENZO(k)FLUORANTHENE	1,300 - 3,600	µg/kg	--	
bis(2-CHLOROETHYL)ETHER	330 - 430	µg/kg	2	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	2,000 - 140,000	µg/kg	--	
BUTYLBENZYLPHTHALATE	780	µg/kg	--	
CHLOROBENZENE	43 - 3,600	µg/kg	1.1 - 3500	µg/L
CHRYSENE	430 - 2,300	µg/kg	--	
delta-BHC	3.4 - 260	µg/kg	0.017	µg/L
DI-n-BUTYLPHTHALATE	57	µg/kg	--	
DI-n-OCTYLPHTHALATE	200 - 23,000	µg/kg	1	µg/L
DIBENZOFURAN	68 - 290	µg/kg	--	
DIELDRIN	18 - 910	µg/kg	--	
DIMETHIOATE	--		0.44	µg/L
DINOSEB	72	µg/kg	0.04	µg/L
DISULFOTON	7 - 7.7	µg/kg	--	
ENDOSULFAN SULFATE	280 - 290	µg/kg	--	
ENDRIN	65 - 540	µg/kg	--	
ENDRIN ALDEHYDE	3,500	µg/kg	--	
ETHYLBENZENE	--		2.7	µg/L
FLUORANTHENE	650 - 3,700	µg/kg	1	µg/L
FLUORENE	52 -400	µg/kg	--	
gamma-BHC	--		0.14	µg/L
gamma-CHLORDANE	210 - 500	µg/kg	0.016	µg/L
HEPTACHLOR EPOXIDE	80 - 1,200	µg/kg	--	
HEXACHLORODIBENZOFURAN	0.2 - 1.1	µg/kg	--	
INDENO(1,2,3-cd)PYRENE	400 - 1,000	µg/kg	--	
ISODRIN	850	µg/kg	--	
m- & p-XYLENE	41 - 65	µg/kg	1.8	µg/L
METHOXYCHLOR	3,300 - 2,200,000	µg/kg	--	
NAPHTHALENE	120 - 3,200	µg/kg	1 - 4	µg/L

TABLE X-38 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-5

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
NITROBENZENE	480	µg/kg	--	
N-NITRO-DI-N-PROPYLAMINE	170	µg/kg	--	
o-TOLUIDINE	--		6	µg/L
o-XYLENE	22 - 46	µg/kg	0.8	µg/L
PCB-1248	49,000 - 170,000	µg/kg	--	
PCB-1254	73 - 36,000	µg/kg	--	
PENTACHLORODIBENZOFURAN	0.12 - 0.26	µg/kg	--	
PHENACETIN	1,000	µg/kg	--	
PHENANTHRENE	360 - 2,000	µg/kg	--	
PHENOL	220 - 890	µg/kg	3	µg/L
PHORATE	8.3 - 9.6	µg/kg	--	
PROPAZINE	24,000	µg/kg	7 - 35	µg/L
PYRENE	760 - 3,200	µg/kg	0.94 - 2	µg/L
SULFOTEPP	4.1	µg/kg	--	
TETRACHLORODIBENZOFURAN	0.15 - 0.77	µg/kg	--	
TETRACHLOROETHENE	37 - 2,400	µg/kg	4 - 8.4	µg/L
THIONAZIN	5.8	µg/kg	--	
TINUVIN 327	570 - 18,000	µg/kg	1 - 4	µg/L
TOLUENE	100 - 1,800	µg/kg	31	µg/L
TRICHLOROETHENE	--		2	µg/L
INORGANIC CHEMICALS				
ANTIMONY	0.86 - 41.8	mg/kg	--	
ARSENIC	8. - 16.1	mg/kg	4.4 - 24.6	µg/L
BARIUM	11.8 - 1,270	mg/kg	18.6 - 305	µg/L
BERYLLIUM	0.62 - 1.6	mg/kg	2.4 - 3.5	µg/L
CADMIUM	0.53 - 6.9	mg/kg	11.6 - 17.8	µg/L
CALCIUM	1,040 - 3,730	mg/kg	23,700 - 332,000	µg/L
CHROMIUM	5.1 - 357	mg/kg	10.8 - 41.4	µg/L

TABLE X-38 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-5

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
COBALT	2.8 - 6.4	mg/kg	10.7	µg/L
COPPER	2.9 - 1,960	mg/kg	49.6	µg/L
CYANIDE	1.2 - 9.4	mg/kg	--	
IRON	8,990 - 17,800	mg/kg	43 - 26,500	µg/L
LEAD	4.8 - 428	mg/kg	3.4 - 29.8	µg/L
MAGNESIUM	949 - 2,480	mg/kg	2,170 - 3,600	µg/L
MANGANESE	162 - 288	mg/kg	15 - 475	µg/L
MERCURY	0.13 - 0.94	mg/kg	--	
NICKEL	4.3 - 36	mg/kg	--	
POTASSIUM	331 - 1,520	mg/kg	3,060 - 11,800	µg/L
SILICA, DISSOLVED	--		0.31 - 12	mg/L
SILVER	--		10.5 - 14.1	
SODIUM	114 - 215	mg/kg	9,900 - 61,800	µg/L
TIN	14.6 - 37.8	mg/kg	--	
VANADIUM	7.9 - 22	mg/kg	52	µg/L
ZINC	45.8 - 16,100	mg/kg	93 - 2,160	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1-BIPHENYL	3,700 - 6,400	µg/kg	--	
1,1'-BIPHENYL, PENTACHLORO-	2,200 - 16,000	µg/kg	--	
1,1'-BIPHENYL, TETRACHLORO-	990 - 52,000	µg/kg	--	
1,1'-BIPHENYL, TRICHLORO-	4,200 - 25,000	µg/kg	--	
2,5-CYCLOHEXADIENE-1,4-DIO	3,900	µg/kg	--	
2-CYCLOHEXENE-1-ONE	490	µg/kg	--	
BENZOIC ACID	--		29	µg/L
BENZOQUINOLINE	12,000	µg/kg	--	
cis-1,2-DICHLOROETHENE	--		16	µg/L
CYCLOHEXENIONE	--		4	µg/L
METHOXYCHLOR (INCLUDES ISOMERS)	1,300 - 740,000	µg/kg	--	

TABLE X-39

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AAOI-16

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		23 - 34	µg/L
1,1-DICHLOROETHANE	--		4.1	µg/L
4,4'-DDT	--		0.023	µg/L
ALDRIN	--		0.025	µg/L
alpha-BHC	1.6	µg/kg	0.015	µg/L
beta-BHC	9.1	µg/kg	--	
delta-BHC	2 - 2.2	µg/kg	--	
gamma-BHC	--		0.018	µg/L
PCB-1254	29 - 150	µg/kg	--	
TOLUENE	28	µg/kg	2	µg/L
TRICHLOROETHENE	--		1.3 - 21	µg/L
INORGANIC CHEMICALS				
ARSENIC	3.7 - 7.3	mg/kg	10.3 - 44.9	µg/L
BARIUM	11.2 - 13.4	mg/kg	34 - 138	µg/L
BERYLLIUM	0.43 - 0.59	mg/kg	--	
CALCIUM	579 - 786	mg/kg	16,700 - 45,500	µg/L
CHROMIUM	4 - 5.9	mg/kg	12.8 - 19.2	µg/L
COBALT	2.9 - 7.7	mg/kg	--	µg/L
COPPER	4.8 - 6.4	mg/kg	23 - 43	µg/L
CYANIDE	1.7	mg/kg	--	
IRON	8,240 - 9,430	mg/kg	52.8 - 52,400	µg/L
LEAD	3.6 - 5.6	mg/kg	3.2 - 18	µg/L
MAGNESIUM	881 - 1,300	mg/kg	2,250 - 8,710	µg/L
MANGANESE	254 - 403	mg/kg	149 - 1,330	µg/L
NICKEL	4.5 - 6.1	mg/kg	--	µg/L

TABLE X-39 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN AAOI-16

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
POTASSIUM	459 - 612	mg/kg	3,290 - 17,100	µg/L
SELENIUM	0.44 - 0.48	mg/kg	--	
SILICA, DISSOLVED	--		8.8 - 16	mg/L
SILVER	0.89 - 1	mg/kg	--	
SODIUM	116 - 196	mg/kg	13,400 - 24,500	µg/L
VANADIUM	5.9 - 11.5	mg/kg	22	µg/L
ZINC	28.3 - 65.4	mg/kg	31 - 358	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
BUTOXYETHANOL	420	µg/kg	--	
OXYBISETHANOL	460	µg/kg	--	

TABLE X-40

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-10

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		1.7	µg/L
1,1-DICHLOROETHANE	--		1 - 2.4	µg/L
2-METHYLNAPHTHALENE	--		4	µg/L
4,4'-DDE	--		0.012	µg/L
4,4'-DDT	--		0.007	µg/L
ALDRIN	1.2	µg/kg	0.0054 - 0.011	µg/L
alpha-BHC	--		0.012	µg/L
alpha-CHLORDANE	--		0.0031	µg/L
ANTHRACENE	--		0.62 - 1	µg/L
BENZO(a)ANTHRACENE	--		1 - 1.8	µg/L
BENZO(a)PYRENE	--		1.4	µg/L
BENZO(b)FLUORANTHENE	--		1 - 2.3	µg/L
BENZO(k)FLUORANTHENE	--		2 - 2.9	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	390 - 540	µg/kg	36	µg/L
CHLOROBENZENE	--		2.4	µg/L
CHLOROFORM	--		3.8 - 4.6	µg/L
CHRYSENE	--		1 - 1.9	µg/L
delta-BHC	--		0.012	µg/L
DIELDRIN	1.2	µg/kg	0.022	µg/L
DI-n-BUTYLPHTHALATE	410	µg/kg	--	
DI-n-OCTYLPHTHALATE	--		1.1	µg/L
DINOSEB	--		0.038	µg/L
ETHYL PARATHION	1.9	µg/kg	--	
FAMPHUR	6.6	µg/kg	--	
FLUORANTHENE	--		3 - 4.2	µg/L

TABLE X-40 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-10

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
gamma-BHC	1.3 - 2.1	µg/kg	--	
gamma-CHLORDANE	--		0.0062 - 0.074	µg/L
HEPTACHLOR	--		0.045	µg/L
ISODRIN	--		0.0086	µg/L
KEPONE	5.4	µg/kg	--	
METHYL PARATHION	8.2	µg/kg	--	
NAPHTHALENE	--		13 - 14	µg/L
PCB-1254	57	µg/kg	--	
PHENANTHRENE	--		1 - 1.1	µg/L
PHENOL	120	µg/kg	--	
PYRENE	--		2.2 - 3	µg/L
TETRACHLORODIBENZOFURAN	0.16	µg/kg	--	
THIONAZIN	6.3	µg/kg	--	
TOLUENE	36	µg/kg	1.7	µg/L
INORGANIC CHEMICALS				
ARSENIC	2.9 - 5.3	mg/kg	5.2 - 52.4	µg/L
BARIUM	12.4 - 32	mg/kg	18 - 215	µg/L
BERYLLIUM	0.64 - 0.81	mg/kg	--	
CALCIUM	733 - 2,460	mg/kg	10,200 - 37,400	µg/L
CHROMIUM	4.8 - 8.4	mg/kg	18.3 - 35.7	µg/L
COBALT	3.5 - 4.5	mg/kg	--	
COPPER	4.5 - 10.1	mg/kg	29	µg/L
CYANIDE	0.43 - 0.96	mg/kg	--	
IRON	10,100 - 13,300	mg/kg	127 - 70,500	µg/L
LEAD	5.4 - 14.5	mg/kg	3.4 - 33.8	µg/L
MAGNESIUM	1,260 - 1,990	mg/kg	1,560 - 7,670	µg/L
MANGANESE	148 - 185	mg/kg	206 - 1,410	µg/L
NICKEL	3.5 - 5.4	mg/kg	--	
POTASSIUM	802 - 1,170	mg/kg	3,560 - 8,240	µg/L

TABLE X-40 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-10

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
SELENIUM	0.34 - 0.44	mg/kg	--	
SILICA, DISSOLVED	--		3.7 - 21	mg/L
SILVER	0.63 - 0.87	mg/kg	--	
SODIUM	139 - 223	mg/kg	11,000 - 23,300	µg/L
VANADIUM	6.7 - 10.3	mg/kg	--	
ZINC	33.9 - 66.9	mg/kg	25 - 102	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
2-CYCLOHEXEN-1-OL	--		7 - 11	µg/L
2-CYCLOHEXEN-1-ONE	--		5	µg/L
OXYBISETHANOL	440 - 620	µg/kg	--	

TABLE X-41

CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-12

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,1-TRICHLOROETHANE	--		4.2	µg/L
1,1-DICHLOROETHANE	--		1.4	µg/L
1,2-DICHLOROBENZENE	--		1 - 2	µg/L
2,4,5-TRICHLOROPHENOXYACETIC ACID	31 - 46	µg/kg	--	
2,4-DICHLOROPHENOL	380 - 2,100	µg/kg	29	µg/L
2-METHYLNAPHTHALENE	260 - 500	µg/kg	4 - 6	µg/L
2-METHYLPHENOL	1,800	µg/kg	--	
4,4'-DDD	96 - 320	µg/kg	--	
4,4'-DDE	12 - 260	µg/kg	--	
4,4'-DDT	7.5	µg/kg	--	
4-CHLOROANILINE	--		4 - 6	µg/L
4-METHYLPHENOL	290	µg/kg	41 - 67	µg/L
ACENAPHTHENE	600	µg/kg	--	
ACETOPHENONE	--		3	µg/L
alpha-BHC	1.2 - 2.1	µg/kg	0.015	µg/L
ANILINE	--		76 - 86	µg/L
ANTHRACENE	380 - 1,500	µg/kg	--	
BENZO(a)ANTHRACENE	160 - 3,900	µg/kg	--	
BENZO(a)PYRENE	150 - 3,600	µg/kg	--	
BENZO(b)FLUORANTHENE	220 - 3,200	µg/kg	--	
BENZO(g,h,i)PERYLENE	2,500	µg/kg	--	
BENZO(k)FLUORANTHENE	280 - 3,800	µg/kg	--	
beta-BHC	16	µg/kg	--	
bis(2-ETHYLHEXYL)PHTHALATE	--		130	µg/L
BUTAZOLIDIN	--		7 - 20	µg/L

TABLE X-41 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-12

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
BUTYLBENZYLPHTHALATE	150	µg/kg	--	
CHLOROBENZENE	24 - 13,000	µg/kg	11 - 14	µg/L
CHRYSENE	99 - 4,100	µg/kg	--	
DICHLORODIBENZOFURAN	200 - 7,200	µg/kg	--	
delta-BHC	26	µg/kg	0.4	µg/L
DIBENZ(a,h)ANTHRACENE	17,000	µg/kg	--	
DIBENZOFURAN	400 - 1,100	µg/kg	--	
DIELDRIN	7.7 - 170	µg/kg	0.016 - 0.47	µg/L
DIETHYLPHTHALATE	0.075 - 1,700	µg/kg	1	µg/L
DIMETHOATE	26	µg/kg	--	
DI-n-OCTYLPHTHALATE	160	µg/kg	--	
DI-n-BUTYLPHTHALATE	--		1	µg/L
ENDRIN ALDEHYDE	230 - 820	µg/kg	1.6	µg/L
ETHYL PARATHION	2.5 - 54	µg/kg	--	
ETHYLBENZENE	24 - 2,100	µg/kg	3 - 4.9	µg/L
FAMFUR	14 - 77	µg/kg	--	
FLUORANTHENE	85 - 6,900	µg/kg	--	
FLUORENE	510	µg/kg	--	
gamma-CHLORDANE	79 - 4,600	µg/kg	--	
HEPTACHLOR	4.5 - 120	µg/kg	--	
HEXACHLORODIBENZOFURAN	0.8	µg/kg	--	
IRGASAN DP-300	5,600 - 340,000	µg/kg	26 - 670	µg/L
ISODRIN	--		0.014 - 0.14	µg/L
m- & p-XYLENE	31 - 8,200	µg/kg	13 - 23	µg/L
METHYL PARATHION	3.8	µg/kg	--	
N-NITROSODIMETHYLAMINE	--		6	µg/L
NAPHTHALENE	71 - 2,500	µg/kg	2 - 14	µg/L
o-XYLENE	16 - 3,100	µg/kg	6 - 11	µg/L
PCB-1254	210	µg/kg	--	
PENTACHLORODIBENZO-p-DIOXIN	0.1	µg/kg	--	

TABLE X-41 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-12

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
PENTACHLORODIBENZOFURAN	0.24 - 0.35	µg/kg	--	
PHENANTHRENE	53 - 5,100	µg/kg	--	
PHENOL	270 - 1,800	µg/kg	49 - 61	µg/L
PHORATE	17	µg/kg	--	
PROPAZINE	28,000	µg/kg	78 - 170	µg/L
PYRENE	97 - 6,800	µg/kg	--	
SULFOTEPP	4 - 12	µg/kg	--	
TETRACHLORODIBENZOFURAN	0.55 - 88	µg/kg	--	
TINUVIN 327	500 - 26,000	µg/kg	--	
TOFRANIL	--		5	µg/L
TOLUENE	35 - 8,700	µg/kg	7 - 30	µg/L
TRICHLORODIBENZOFURAN	580 - 120,000	µg/kg	--	
INORGANIC CHEMICALS				
ARSENIC	5.2 - 11.7	mg/kg	7.2 - 36.5	µg/L
BARIUM	16.4 - 75.2	mg/kg	19 - 137	µg/L
BERYLLIUM	0.28 - 0.61	mg/kg	2.7	µg/L
CADMIUM	0.74	mg/kg	--	
CALCIUM	738 - 19,600	mg/kg	32,200 - 53,800	µg/L
CHROMIUM	5.8 - 20.5	mg/kg	15.5 - 69.7	µg/L
COBALT	2.5 - 4.7	mg/kg	10.8 - 19.5	µg/L
COPPER	9.1 - 98	mg/kg	26.8	µg/L
CYANIDE	0.37 - 1.7	mg/kg	--	
IRON	8,370 - 15,800	mg/kg	76 - 36,100	µg/L
LEAD	13 - 76.9	mg/kg	5 - 12.3	µg/L
MAGNESIUM	879 - 1,960	mg/kg	3,080 - 7,210	µg/L
MANGANESE	73.6 - 488	mg/kg	24 - 1,970	µg/L
MERCURY	0.06 - 0.47	mg/kg	--	
NICKEL	5.7 - 13.2	mg/kg	30.9 - 81.1	µg/L
POTASSIUM	384 - 1100	mg/kg	13,600 - 14,300	µg/L

TABLE X-41 (CONTINUED): CHEMICALS DETECTED IN SOILS AND GROUNDWATER IN SWMU-12

ANALYTE NAME	RANGE OF SOIL CONCENTRATIONS	UNITS	RANGE OF GROUNDWATER CONCENTRATIONS	UNITS
SELENIUM	0.37 - 0.46	mg/kg	--	
SILICA, DISSOLVED	--		17 - 19	mg/L
SILVER	0.71 - 2.5	mg/kg	10.4 - 15.4	µg/L
SODIUM	103 - 303	mg/kg	11,000 - 30,600	µg/L
VANADIUM	7.9 - 15	mg/kg	--	
ZINC	80.8 - 840	mg/kg	99 - 170	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL, HEXACHLORO-	830 - 860	µg/kg	--	
DIMETHOXY ACETAPHENONE	1,100 - 30,000	µg/kg	5 - 59	µg/L
DIMETHOXY DIPHENYLETHANONE	--		28	µg/L
OCTANE	1,400	µg/kg	--	
PHOSPHORIC ACID, TRIETHYL E	--		24	µg/L

TABLE X-42

CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE WWTA POND

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCETNRATIONS	UNITS
ORGANIC COMPOUNDS				
2 - HEXANONE	--		7	µg/L
4,4'-DDD	13 - 14	µg/kg	--	
4,4'-DDE	22	µg/kg	0.012	µg/L
4,4'-DDT	9.7	µg/kg	--	
4-CHLOROPHENYL-PHENYLETHER	190 - 280	µg/kg	--	
ALDRIN	--		0.016	µg/L
BENZO(a)ANTHRACENE	160 - 180	µg/kg	--	
BENZO(b)FLUORANTHENE	250 - 460	µg/kg	--	
BENZO(k)FLUORANTHENE	280 - 480	µg/kg	--	
BENZO(a)PYRENE	140	µg/kg	--	
bis(2-ETHYLHEXYL)PHTHALATE	780 - 1,100	µg/kg	--	
CHRYSENE	220 - 250	µg/kg	--	
DICHLORODIBENZOFURAN	400 - 3,000	µg/kg	--	
ENDRIN	2	µg/kg	--	
FLUORANTHENE	340 - 530	µg/kg	--	
INDENO(1,2,3-cd)PYRENE	160	µg/kg	--	
KEPONE	57	µg/kg	0.079	µg/L
PHENANTHRENE	200 - 230	µg/kg	--	
PYRENE	250 - 500	µg/kg	--	
TETRACHLORODIBENZOFURAN	3.4 - 10	µg/kg	--	
TINUVIN 327	230 - 510	µg/kg	--	
TOLUENE	240	µg/kg	--	
TRICHLORODIBENZOFURAN	1,400 - 5,800	µg/kg	--	

TABLE X-42 (CONTINUED): CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE WWTA POND

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCETNRATIONS	UNITS
INORGANIC CHEMICALS				
ARSENIC	4.3 - 10.7	mg/kg	--	
BARIUM	23 - 41.6	mg/kg	23 - 73	µg/L
BERYLLIUM	0.37 - 0.53	mg/kg	--	
CADMIUM	0.57	mg/kg	--	
CALCIUM	1,080 - 3,040	mg/kg	11,600 - 15,700	µg/L
CHROMIUM	6.5 - 8.9	mg/kg	--	
COBALT	2.2 - 3.3	mg/kg	--	
COPPER	13.7 - 19.8	mg/kg	--	
IRON	6,060 - 8,000	mg/kg	157 - 1,800	µg/L
LEAD	32.8 - 103	mg/kg	6.4 - 29	µg/L
MAGNESIUM	661 - 1,090	mg/kg	1,470 - 2,000	µg/L
MANGANESE	60.9 - 176	mg/kg	22 - 49	µg/L
NICKEL	3.9 - 9.4	mg/kg	--	
POTASSIUM	360 - 441	mg/kg	4,200 - 4,430	µg/L
SELENIUM	0.642	mg/kg	--	
SODIUM	113 - 266	mg/kg	16,100 - 28,300	µg/L
THALLIUM	0.642	mg/kg	--	
VANADIUM	8.8 - 11.9	mg/kg	--	
ZINC	142 - 236	mg/kg	33 - 65	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
2-CYCLOHEXENE-1-ONE	--		9	µg/L

TABLE X-43

CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE PAWTUXET RIVER

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCENTRATIONS	UNITS
ORGANIC COMPOUNDS				
1,1,2,2-TETRACHLOROETHANE	52 - 340	µg/kg	--	
1,2,4-TRICHLOROBENZENE	400	µg/kg	--	
1,2-DICHLOROETHANE	430	µg/kg	--	
1,2-DICHLOROBENZENE	200 - 4,600	µg/kg	--	
1,3-DICHLOROBENZENE	690	µg/kg	--	
1,4-DICHLOROBENZENE	210 - 2,800	µg/kg	--	
1,2-DICHLOROETHANE	430	µg/kg	--	
2,4-DICHLOROPHENOXYACETIC ACID	24 - 920	µg/kg	--	
2-BUTANONE	130 - 740	µg/kg	--	
2-HEXANONE	380	µg/kg	--	
2-METHYLNAPHTHALENE	49 - 4,700	µg/kg	--	
2-METHYLPHENOL	510 - 3,300	µg/kg	--	
4,4'-DDD	1.9 - 30	µg/kg	--	
4,4'-DDE	7 - 460	µg/kg	0.0065 - 0.0082	µg/L
4,4'-DDT	1.2 - 670	µg/kg	0.025 - 0.027	µg/L
4-CHLOROANILINE	570 - 32,000	µg/kg	--	
4-METHYL-2-PENTANONE	260	µg/kg	--	
4-METHYLPHENOL	140 - 4,000	µg/kg	--	
ACENAPHTHENE	49 - 360	µg/kg	--	
ACENAPHTHYLENE	50 - 110	µg/kg	--	
ACETONE	640	µg/kg	--	
ALDRIN	4.9 - 35	µg/kg	--	
alpha-BHC	26 - 38	µg/kg	--	
alpha-CHLORDANE	7 - 18	µg/kg	--	
ANTHRACENE	44 - 930	µg/kg	--	
BENZENE	86	µg/kg	--	

TABLE X-43 (CONTINUED): CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE PAWTUXET RIVER

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCENTRATIONS	UNITS
BENZO(a)ANTHRACENE	240 - 3,800	µg/kg	--	
BENZO(a)PYRENE	270 - 4,100	µg/kg	--	
BENZO(b)FLUORANTHENE	320 - 8,900	µg/kg	--	
BENZO(g,h,i)PERYLENE	250 - 4,800	µg/kg	--	
BENZO(k)FLUORANTHENE	340 - 9,300	µg/kg	--	
beta-BHC	--		0.038 - 0.052	µg/L
bis(2-ETHYLHEXYL)PHTHALATE	300 - 110,000	µg/kg	1 - 27	µg/L
BUTYLBENZYLPHTHALATE	220 - 240	µg/kg	--	
CHLOROBENZENE	63 - 430,000	µg/kg	1 - 1.2	µg/L
CHLOROFORM	--		2 - 4	µg/L
CHRYSENE	150 - 6,900	µg/kg	--	
DICHLORODIBENZOFURAN	500	µg/kg	--	
DIBENZ(a,h)ANTHRACENE	130 - 1,500	µg/kg	--	
DI-n-BUTYLPHTHALATE	23 - 8,700	µg/kg	--	
DI-n-OCTYLPHTHALATE	1,400 - 5,000	µg/kg	--	
DIBENZOFURAN	46 - 320	µg/kg	--	
DIELDRIN	5.1 - 62	µg/kg	0.0077	µg/L
DIMETHIOATE	--		0.064 - 0.16	µg/L
DIMETHYLPHTHALATE	290,000	µg/kg	--	
DINOSEB	4.9 - 13	µg/kg	--	
DISULFOTON	2.7 - 120	µg/kg	0.02 - 0.022	µg/L
ENDOSULFAN II	1.5	µg/kg	--	
ENDRIN	10	µg/kg	--	
ENDRIN ALDEHYDE	3.4 - 43	µg/kg	--	
ETHYLBENZENE	61	µg/kg	--	
ETHYL PARATHION	--		0.029	µg/L
FAMPHUR	--		0.073 - 0.078	µg/L
FLUORANTHENE	320 - 14,000	µg/kg	--	
FLUORENE	35 - 790	µg/kg	--	
gamma-BHC	3.3 - 21	µg/kg	--	

TABLE X-43 (CONTINUED): CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE PAWTUXET RIVER

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCENTRATIONS	UNITS
gamma-CHLORDANE	4.1 - 54	µg/kg	0.0051	µg/L
HEPTACHLOR	1.4 - 44	µg/kg	--	
HEPTACHLOR EPOXIDE	26 - 78	µg/kg	--	
HEXACHLORODIBENZO-p-DIOXIN	21 - 1,100	µg/kg	--	
HEXACHLORODIBENZOFURAN	23 - 2,300	µg/kg	--	
IODOMETHANE	--		2	µg/L
INDENO(1,2,3-cd)PYRENE	240 - 4,300	µg/kg	--	
m- & p-XYLENE	1,000 - 15,000	µg/kg	0.9 - 1.6	µg/L
METHOXYCHLOR	12	µg/kg	--	
METHYL PARATHION	2.4 - 44	µg/kg	0.025 - 0.18	µg/L
NAPHTHALENE	61 - 100,000	µg/kg	--	
o-XYLENE	59 - 3,900	µg/kg	0.3 - 0.7	µg/L
PCB-1248	620 - 390,000	µg/kg	--	
PCB-1254	6,200 - 260,000	µg/kg	--	
PENTACHLORODIBENZO-p-DIOXIN	2.5 - 17	µg/kg	--	
PENTACHLORODIBENZOFURAN	1.4 - 150	µg/kg	--	
PENTACHLOROPHENOL	3,600 - 12,000	µg/kg	--	
PHENANTHRENE	120 - 6,200	µg/kg	--	
PHENOL	1,100	µg/kg	--	
PYRENE	140 - 11,000	µg/kg	--	
TETRACHLORODIBENZO-p-DIOXIN	0.46 - 5.7	µg/kg	--	
TETRACHLORODIBENZOFURAN	0.2 - 8.9	µg/kg	--	
TINUVIN 327	180 - 2,200,000	µg/kg	--	
TOLUENE	35 - 860,000	µg/kg	0.8 - 2	µg/L
TRICHLORODIBENZOFURAN	260 - 7,800	µg/kg	--	
INORGANIC CHEMICALS				
ANTIMONY	1.6 - 6.9	mg/kg	--	
ARSENIC	1.8 - 38.2	mg/kg	--	
BARIUM	6.5 - 380	mg/kg	11 - 74	µg/L

TABLE X-43 (CONTINUED): CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE PAWTUXET RIVER

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCENTRATIONS	UNITS
BERYLLIUM	0.49 - 4.9	mg/kg	--	
CADMIUM	0.72 - 25.4	mg/kg	--	
CALCIUM	340 - 5,720	mg/kg	6,710 - 12,600	µg/L
CHROMIUM	5.6 - 1,260	mg/kg	22	µg/L
COBALT	1.3 - 18	mg/kg	--	
COPPER	4 - 1,080	mg/kg	--	
CYANIDE	1.1 - 31.4	mg/kg	11 - 20	µg/L
IRON	4,570 - 32,500	mg/kg	87 - 2,400	µg/L
LEAD	13 - 829	mg/kg	3.2 - 13	µg/L
MAGNESIUM	482 - 3,950	mg/kg	1,160 - 1,720	µg/L
MANGANESE	74.2 - 1,270	mg/kg	61 - 150	µg/L
MERCURY	0.091 - 2.8	mg/kg	--	
NICKEL	2.9 - 166	mg/kg	21 - 32	µg/L
POTASSIUM	269 - 2,040	mg/kg	3,000 - 3,560	µg/L
SELENIUM	0.424 - 1.34	mg/kg	--	
SILVER	1.2 - 17.1	mg/kg	37	µg/L
SODIUM	122 - 952	mg/kg	17,200 - 33,700	µg/L
THALLIUM	0.424 - 1.34	mg/kg	--	
TIN	19.3 - 75.2	mg/kg	--	
VANADIUM	2.1 - 49.4	mg/kg	--	
ZINC	31.3 - 30,300	mg/kg	25 - 194	µg/L
TENTATIVELY IDENTIFIED COMPOUNDS				
1,1'-BIPHENYL	140,000 - 230,000	µg/kg	--	
1,1'-BIPHENYL, TRICHLORO-	660	µg/kg	--	
1,1'BIPHENYL, PENTACHLORO-	75,000	µg/kg	--	
2-CYCLOHEXENE-1-ONE	470	µg/kg	7 - 11	µg/kg
2,5-CYCLOHEXADIENE-1,4-DIONE	730 - 540,000	µg/kg	--	
METHYLBENZENE SOLFONAMIDE	--	µg/kg	4 - 5	µg/kg

TABLE X-43 (CONTINUED): CHEMICALS DETECTED IN SEDIMENT AND SURFACE WATER OF THE PAWTUXET RIVER

ANALYTE NAME	RANGE OF SEDIMENT CONCENTRATIONS	UNITS	RANGE OF SURFACE WATER CONCENTRATIONS	UNITS
TRIPHENYLPHOSPHATE	4,200	µg/kg	--	

TABLE X-44

ANALYTES IN PHASE I STUDIES: CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
ACENAPHTHENE			6.00E-02	
ACENAPHTHYLENE			4.00E-03	NAPHTHALENE
ACETONE			1.00E-01	
ACETONITRILE			6.00E-03	
ACETOPHENONE			1.00E-01	
2-ACETYLAMINOFLUORENE	(B)	ND	ND	
ACROLEIN	C	ND	8.00E-02	ACRYLIC ACID
ACRYLONITRILE	B1	5.40E-01	ND	
ALDRIN	B2	1.70E+01	3.00E-05	
4-AMINOBIPHENYL	(A)	5.70E-03	ND	ANILINE
ANILINE	B2	5.70E-03	ND	
ANTHRACENE			3.00E-01	
ANTIMONY			4.00E-04	
ARAMITE	B2	2.50E-02	5.00E-02	
ARSENIC	A	1.75E+00	3.00E-04	
BARIUM			5.00E-02	
BENZENE	A	2.90E-02	ND	
BENZO(a)ANTHRACENE	B2	7.30E+00	ND	BENZO(a)PYRENE
BENZO(a)PYRENE	B2	7.30E+00	ND	
BENZO(b)FLUORANTHENE	B2	7.30E+00	ND	BENZO(a)PYRENE
BENZO(k)FLUORANTHENE	B2	7.30E+00	ND	BENZO(a)PYRENE
BENZO(g,h,i)PERYLENE			4.00E-03	NAPHTHALENE
BENZYL ALCOHOL			3.00E-01	
BERYLLIUM	B2	4.30E+00	5.00E-03	
alpha-BHC	B2	6.30E+00	ND	

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
beta-BHC	C	1.80E+00	3.00E-04	gamma-BHC (Lindane)
gamma-BHC (Lindane)	B2	1.30E+00	3.00E-04	
delta-BHC			3.00E-04	gamma-BHC (Lindane)
BROMODICHLOROMETHANE	B2	1.30E-01	2.00E-02	
BROMOFORM	B2	7.90E-03	2.00E-02	
BROMOMETHANE			1.40E-03	
4-BROMOPHENYLPHENYLETHER			1.00E-01	ACETOPHENONE
2-BUTANONE			5.00E-02	
BUTAZOLIDIN			3.00E-03	CIBA-GEIGY data (c)
BUTYLBENZYLPHTHALATE	C	ND	2.00E-01	
CADMIUM (food)			1.00E-03	
CADMIUM (water)			5.00E-04	
CALCIUM		ND	ND	
CARBON DISULFIDE			1.00E-01	
CARBON TETRACHLORIDE	B2	1.30E-01	7.00E-04	
alpha-CHLORDANE	B2	1.30E+00	6.00E-05	
gamma-CHLORDANE	B2	1.30E+00	6.00E-05	
4-CHLOROANILINE			4.00E-03	
CHLOROBENZENE			2.00E-02	
CHLOROBENZILATE			2.00E-02	
2-CHLORO-1,3-BUTADIENE			2.00E-02	
CHLOROETHANE			1.00E-01	1,1-DICHLOROETHANE
bis(2-CHLOROETHOXY)METHANE		ND	ND	
bis(2-CHLOROETHYL)ETHER	B2	1.10E+00	ND	
CHLOROFORM	B2	6.10E-03	1.00E-02	
CHLOROMETHANE	C	1.30E-02	ND	
4-CHLORO-3-METHYLPHENOL			5.00E-02	3-METHYLPHENOL
2-CHLORONAPHTHALENE			4.00E-03	NAPHTHALENE
2-CHLOROPHENOL			5.00E-03	

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
4-CHLOROPHENYLPHENYLETHER			1.00E-01	ACETOPHENONE
3-CHLOROPROPENE			5.00E-02	
CHROMIUM			5.00E-03	
CHRYSENE	B2	7.30E+00	ND	BENZO(a)PYRENE
COBALT			6.00E-02	Estimated from U.S. dietary intake (d)
COPPER			3.71E-02	Calculated from 1.3 mg/L (e)
CYANIDE			2.00E-02	
4,4'-DDD	B2	2.40E-01	ND	
4,4'-DDE	B2	3.40E-01	ND	
4,4'-DDT	B2	3.40E-01	5.00E-04	
DIALLATE	B2	6.10E-02	ND	
DIBENZOFURAN			1.00E-02	
DIBENZ(a,h)ANTHRACENE	B2	7.30E+00	ND	BENZO(a)PYRENE
DIBROMOCHLOROMETHANE	C	8.40E-02	2.00E-02	
1,2-DIBROMO-3-CHLOROPROPANE	B2	2.20E+01	ND	
1,2-DIBROMOETHANE (Ethylene dibromide)	B2	8.50E+01	ND	
DIBROMOMETHANE			1.40E-03	BROMOMETHANE
DI-n-BUTYLPHTHALATE			1.00E-01	
1,2-DICHLOROBENZENE			9.00E-02	
1,3-DICHLOROBENZENE			9.00E-02	1,2-DICHLOROBENZENE
1,4-DICHLOROBENZENE	C	2.40E-02	9.00E-02	1,2-DICHLOROBENZENE
3,3'-DICHLOROBENZIDINE	B2	4.50E-01	ND	
trans-1,4-DICHLORO-2-BUTENE	B2	9.30E+00	ND	1,4-DICHLORO-2-BUTENE (f)
DICHLORODIBENZO-p-DIOXIN		ND	ND	
DICHLORODIBENZOFURAN		ND	ND	
DICHLORODIFLUOROMETHANE			2.00E-01	
1,1-DICHLOROETHANE	C	ND	1.00E-01	
1,2-DICHLOROETHANE	B2	9.10E-02	ND	
1,1-DICHLOROETHENE	C	6.00E-01	9.00E-03	

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
trans-1,2-DICHLOROETHENE			2.00E-02	
2,4-DICHLOROPHENOL			3.00E-03	
2,6-DICHLOROPHENOL			3.00E-03	2,4-DICHLOROPHENOL
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)			1.00E-02	
1,2-DICHLOROPROPANE	B2	6.80E-02	ND	
cis-1,3-DICHLOROPROPENE	B2	1.80E-01	3.00E-04	
trans-1,3-DICHLOROPROPENE	B2	1.80E-01	3.00E-04	
DIELDRIN	B2	1.60E+01	5.00E-05	
DIETHYLPHTHALATE			8.00E-01	
DIMETHOATE			2.00E-04	
p-DIMETHYLAMINOAZOBENZENE	(B)	5.10E+01	ND	N-NITROSODIMETHYLAMINE (g)
3,3'-DIMETHYLBENZIDINE	B2	9.20E+00	ND	
7,12-DIMETHYLBENZ(a)ANTHRACENE	(B)	7.30E+00	ND	BENZO(a)PYRENE
DIMETHYLPHENETHYLAMINE			1.00E-01	ETHYLBENZENE
2,4-DIMETHYLPHENOL			2.00E-02	
DIMETHYLPHTHALATE			1.00E+00	
1,3-DINITROBENZENE			1.00E-04	
4,6-DINITRO-2-METHYLPHENOL			2.00E-03	2,4-DINITROPHENOL
2,4-DINITROPHENOL			2.00E-03	
2,4-DINITROTOLUENE	B2	6.80E-01	2.00E-03	
2,6-DINITROTOLUENE	B2	6.80E-01	ND	
DINOSEB			1.00E-03	
DI-n-OCTYLPHTHALATE			2.00E-02	
1,4-DIOXANE	B2	1.10E-02	ND	
DIPHENYLAMINE			2.50E-02	
DISULFOTON			4.00E-05	
ENDOSULFAN I			5.00E-05	ENDOSULFAN
ENDOSULFAN II			5.00E-05	ENDOSULFAN
ENDOSULFAN SULFATE			5.00E-05	ENDOSULFAN

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
ENDRIN			3.00E-04	
ENDRIN ALDEHYDE			3.00E-04	ENDRIN
ETHYL METHACRYLATE			9.00E-02	
ETHYL METHANESULFONATE	(B)	5.10E+01	ND	N-NITROSODIMETHYLAMINE (g)
ETHYL PARATHION			6.00E-03	a.k.a PARATHION
ETHYLBENZENE			1.00E-01	
bis(2-ETHYLHEXYL)PHTHALATE	B2	1.40E-02	2.00E-02	
FAMPHUR			2.50E-04	METHYL PARATHION
FLUORANTHENE			4.00E-02	
FLUORENE			4.00E-02	
HEPTACHLOR	B2	4.50E+00	5.00E-04	
HEPTACHLOR EPOXIDE	B2	9.10E+00	1.30E-05	
HEXACHLOROBENZENE	B2	1.60E+00	8.00E-04	
HEXACHLOROBUTADIENE	C	7.80E-02	2.00E-03	
HEXACHLOROCYCLOPENTADIENE			7.00E-03	
HEXACHLORODIBENZO-p-DIOXIN		ND	ND	
HEXACHLORODIBENZOFURAN		ND	ND	
HEXACHLOROETHANE	C	1.40E-02	1.00E-03	
HEXACHLOROPHENE			3.00E-04	
HEXACHLOROPROPENE			1.00E-02	TETRACHLOROETHENE
2-HEXANONE			3.00E-03	
INDENO(1,2,3-cd)PYRENE	B2	7.30E+00	ND	BENZO(a)PYRENE
IODOMETHANE			1.40E-03	BROMOMETHANE
IRGASAN DP-300			4.30E-03	CIBA-GEIGY data (h)
IRON		ND	ND	
ISOBUTANOL			3.00E-01	
ISODRIN			3.00E-05	ALDRIN
ISOPHORONE	C	4.10E-03	2.00E-01	
ISOSAFROLE			2.00E-02	2,4-DIMETHYLPHENOL

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
KEPONE			5.00E-05	DIELDRIN
LEAD	B2	ND	ND	
MAGNESIUM		ND	ND	
MANGANESE			1.00E-01	
MERCURY			3.00E-04	
METHACRYLONITRILE			1.00E-04	
METHAPYRILENE	(B)	ND	ND	
METHOXYCHLOR			5.00E-03	
METHYL METHACRYLATE			8.00E-02	
METHYL METHANESULFONATE	(B)	5.10E+01	ND	N-NITROSODIMETHYLAMINE (g)
METHYL PARATHION			2.50E-04	
3-METHYLCHOLANTHRENE	B2	7.30E+00	ND	BENZO(a)PYRENE
METHYLENE CHLORIDE	B2	7.50E-03	6.00E-02	
2-METHYLNAPHTHALENE			4.00E-03	NAPHTHALENE
4-METHYL-2-PENTANONE			5.00E-02	
2-METHYLPHENOL			5.00E-02	
3-METHYLPHENOL			5.00E-02	
4-METHYLPHENOL			5.00E-02	
NAPHTHALENE			4.00E-03	
1,4-NAPHTHOQUINONE			4.00E-02	p-HYDROQUINONE
1-NAPHTHYLAMINE	(B)	ND	ND	
2-NAPHTHYLAMINE	(A)	ND	ND	
NICKEL			2.00E-02	
2-NITROANILINE			5.00E-04	NITROBENZENE
3-NITROANILINE			5.00E-04	NITROBENZENE
4-NITROANILINE			5.00E-04	NITROBENZENE
NITROBENZENE			5.00E-04	
2-NITROPHENOL			2.00E-03	2,4-DINITROPHENOL
4-NITROPHENOL			5.00E-04	NITROBENZENE

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
4-NITROQUINOLINE-N-OXIDE	(B)	ND	ND	
N-NITROSODI-n-BUTYLAMINE	B2	5.40E+00	ND	
N-NITROSODIETHYLAMINE	B2	1.50E+02	ND	
N-NITROSODIMETHYLAMINE	B2	5.10E+01	ND	
N-NITROSODIPHENYLAMINE	B2	4.90E-03	ND	
N-NITROSODI-n-PROPYLAMINE	B2	7.00E+00	ND	
N-NITROSOMORPHOLINE	(B)	2.10E+00	ND	N-NITROSOPYROLLIDONE
N-NITROSOPIPERIDINE	(B)	2.10E+00	ND	N-NITROSOPYROLLIDONE
N-NITROSOPYRROLIDINE	B2	2.10E+00	ND	
5-NITRO-o-TOLUIDINE			6.00E-01	TOLUENE-2,5-DIAMINE
2,2'-OXY-bis(1-CHLOROPROPANE)		ND	ND	
PCB-1016			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1221			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1232			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1242			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1248			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1254			7.00E-06	POLYBROMINATEDBIPHENYLS
PCB-1260	B2	7.70E+00	ND	
PENTACHLOROBENZENE			8.00E-04	
PENTACHLORODIBENZO-p-DIOXIN		ND	ND	
PENTACHLORODIBENZOFURAN		ND	ND	
PENTACHLOROETHANE			1.00E-03	HEXACHLOROETHANE
PENTACHLORONITROBENZENE			3.00E-03	
PENTACHLOROPHENOL	B2	1.20E-01	3.00E-02	
PHENACETIN			4.30E-01	From therapeutic dose (i)
PHENANTHRENE			4.00E-03	NAPHTHALENE
PHENOL			6.00E-01	
p-PHENYLENEDIAMINE			6.00E-03	m-PHENYLENEDIAMINE
PHORATE			4.00E-05	DISULFOTON

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
2-PICOLINE			1.00E-03	PYRIDINE
POTASSIUM		ND	ND	
PRONAMIDE			8.00E-02	
PROPANENITRILE			6.00E-03	ACETONITRILE
PROPAZINE			2.00E-02	
PYRENE			3.00E-02	
PYRIDINE			1.00E-03	
SAFROLE			5.00E-03	2,4-DIMETHYLPHENOL
SELENIUM			5.00E-03	
SILVER			3.00E-03	
SODIUM		ND	ND	
STYRENE	B2	3.00E-02	2.00E-01	
SULFOTEPP			4.00E-05	DISULFOTON
1,2,4,5-TETRACHLOROBENZENE			3.00E-04	
2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	B2	1.50E+05	ND	
TETRACHLORODIBENZO-p-DIOXIN		ND	ND	
TETRACHLORODIBENZOFURAN		ND	ND	
1,1,1,2-TETRACHLOROETHANE	C	2.60E-02	3.00E-02	
1,1,2,2-TETRACHLOROETHANE	C	2.00E-01	ND	
TETRACHLOROETHENE	B2	5.10E-02	1.00E-02	
2,3,4,6-TETRACHLOROPHENOL			3.00E-02	
THALLIUM			7.00E-05	
THIONAZIN			3.00E-03	CHLORPYRIFOS
TIN			6.00E-01	
TINUVIN 327			2.50E-03	CIBA-GEIGY data (j)
TOFRANIL			7.10E-04	CIBA-GEIGY data (k)
TOLUENE			2.00E-01	
o-TOLUIDINE	B2	2.40E-01	ND	
TOXAPHENE	B2	1.10E+00	ND	

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

ANALYTES IN SOIL OR SEDIMENT	CARCINOGEN CLASS (a,b)	CANCER POTENCY FACTOR (a) (mg/kg-day)-1	CHRONIC ORAL REFERENCE DOSE (a) (mg/kg-day)	SIMILAR COMPOUND
1,2,4-TRICHLOROBENZENE			1.31E-03	
TRICHLORODIBENZO-p-DIOXIN		ND	ND	
TRICHLORODIBENZOFURAN		ND	ND	
1,1,1-TRICHLOROETHANE			9.00E-02	
1,1,2-TRICHLOROETHANE	C	5.70E-02	4.00E-03	
TRICHLOROETHENE	B2	1.10E-02	6.00E-03	
TRICHLOROFLUOROMETHANE			3.00E-01	
2,4,5-TRICHLOROPHENOL			1.00E-01	
2,4,6-TRICHLOROPHENOL	B2	1.10E-02	ND	
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)			1.00E-02	
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (Silvex)			8.00E-03	
1,2,3-TRICHLOROPROPANE			6.00E-03	
O,O,O-TRIETHYLPHOSPHORTHIOATE			6.00E-03	ETHYL PARATHION
VANADIUM			7.00E-03	
VINYL ACETATE			1.00E+00	
VINYL CHLORIDE	A	1.90E+00	ND	
m-& p-XYLENE			2.00E+00	
o-XYLENE			2.00E+00	
ZINC			2.00E-01	

Footnotes

ND Not Determined. No appropriate values were located. For some Class C carcinogens (e.g. acrolein) an chronic oral reference dose or surrogate value was used.

(a) EPA toxicity values and classifications were taken from IRIS and HEAST (EPA, 1991a, 1991b, 1992a, 1992b). Classifications in parentheses were adapted to the EPA classification scheme from information in "Fifth Annual Report on Carcinogens: Summary," National Toxicology Program, U.S. Department of Health and Human Services, Publication No. 89-239, 1989.

TABLE X-44 (CONTINUED): CARCINOGEN CLASSES, CANCER POTENCY FACTORS, AND REFERENCE DOSES

(b) For chemicals with no available toxicological data, reference values from a structurally similar compound were used. Exception to this are noted with (f).

(c) Butazolidin: Data were provided by CIBA-GEIGY. Butazolidin is approved for chronic use under the supervision of a physician. The minimum adult therapeutic dose is 100 mg. The NOAEL is estimated to be 20 mg/day. Using an uncertainty factor of 100, the estimated oral reference dose for a 70 kg adult is 3E-03mg/kg-day.

(d) Cobalt: Although US EPA (1992) concluded that the oral toxicity data were insufficient for derivation of an oral RfD for cobalt, the upper range of dietary intake, 0.06 mg cobalt per kg-day, can be used in place of an oral RfD in CERCLA and RCRA risk assessments.

(e) Copper: The value shown in HEAST (EPA, 1991) for chronic oral reference dose is 1.3 mg/L, which is close to the National Secondary Drinking Water Standard of 1 mg/L (40 CFR, Part 141, July 1991). The chronic human NOAEL is taken to be 1.3 mg/L. Using an uncertainty factor of 1, an adult body weight of 70 kg, and an intake of drinking water of 2 L/day, the oral reference dose for copper estimated to be 3.7E-02 mg/kg-day.

(f) 1,4-Dichloro-2-butene: The inhalation slope factor was used as a substitute for an oral slope factor because no published oral slope factor is currently available. This compound is highly lipid soluble and the absorbed dose for either the inhalation or oral route would be high and very similar. The liver would be a major site of metabolism by either route of exposure.

(g) N-Nitrosodimethylamine was used as a surrogate for direct alkylating carcinogens with a short-chain leaving group. Commonality of mechanism and potency for such agents is described by Williams and Weisburger ("Chemical Carcinogens", p. 140 of Chapter 5 in "Casarett and Doull's Toxicology: The Basic Science of Poisons," 3rd Edn., Eds. Klaasen et al., 1986).

(h) Irgasan DP-300: Data were provided by CIBA-GEIGY. Irgasan DP-300 was found to be without adverse effect when given orally to baboons at 30 mg/kg for 1 year. The chronic NOAEL was taken to be 30 mg/kg-day. Using an uncertainty factor of 100 and an adult body weight of 70 kg, the oral reference dose is estimated to be 4.3E-03 mg/kg-day.

(i) Phenacetin: The single adult dosage is 300 mg/day and this drug is intended for self-administration (Flower et al., "Analgesic Antipyretics and Anti-inflammatory Agents; Drugs employed in the Treatment of Gout," Chapter 29 in "Goodman and Gilman's The Pharmacological Basis of Therapeutics," 6th Edn., Eds. Gilman et al., 1980.) The NOAEL is taken to be 300 mg/day. Using an uncertainty factor of 10 and an adult body weight of 70 kg, the oral reference dose is estimated to be 4.3E-01 mg/kg-day.

(j) Tinuvin 327: Data were provided by CIBA-GEIGY. Tinuvin 327 was found to be without adverse effect when fed to rats at 5 ppm in the diet 2 years. Assuming rats consume 5% of their body weight each day as food (Anderson et al., Risk Analysis, 3: 277-295, 1983), the NOAEL was taken to be 0.25 mg/kg-day. Using an uncertainty factor of 100, the oral reference dose is estimated to be 2.5E-03 mg/kg-day.

(k) Tofranil: Data were provided by CIBA-GEIGY. Tofranil is approved for chronic use under the supervision of a physician. The minimum adult therapeutic dose is 30-50 mg. The chronic human NOAEL is taken to be 5 mg/day. Using an uncertainty factor of 100, the estimated oral reference dose for a 70 kg adult is 7.1E-04 mg/kg-day.

TABLE X-45

DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
ACENAPHTHENE	87	9.4	11	2190	10-200
ACENAPHTHYLENE	87	9.4	11	146	200
ACETONE	93	10	10,000	3650	100
ACETONITRILE	93	20	20,000	219	100
ACETOPHENONE	87	9.4	95	3650	10
2-ACETYLAMINOFLUORENE	87	47	55	ND	10
ACROLEIN	93	75	75,000	2920	5
ACRYLONITRILE	93	50	50,000	0.16	5
ALDRIN	87	0.0094	0.96	0.01	0.05-10
4-AMINOBIPHENYL	87	9.4	11	14.9	10
ANILINE	87	9.4	11	14.9	10
ANTHRACENE	87	9.4	10	10950	10-200
ANTIMONY	167	7	7	6 (c)	30-2000
ARAMITE	87	94	110	3.4	10
ARSENIC	167	4	8	50 (c)	10-500
BARIUM	167	10	10	1000 (c)	20-1000
BENZENE	93	5	5,000	5 (c)	2-5
BENZO(a)ANTHRACENE	87	9.4	11	0.1 (c)	200
BENZO(b)FLUORANTHENE	87	9.4	11	0.2 (c)	10-200
BENZO(k)FLUORANTHENE	87	9.4	11	0.2 (c)	10-200
BENZO(g,h,i)PERYLENE	87	9.4	11	146	10-200
BENZO(a)PYRENE	87	9.4	11	0.2 (c)	10-200

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
BENZYL ALCOHOL	87	9.4	95	10950	20
BERYLLIUM	167	2	2	4 (c)	2-50
alpha-BHC	87	0.0094	0.96	0.01	0.05-10
beta-BHC	87	0.0094	0.96	0.05	0.05-40
gamma-BHC (Lindane)	87	0.0094	0.96	0.2 (c)	0.05-10
delta-BHC	87	0.0094	0.96	10.95	0.1-30
BROMODICHLOROMETHANE	93	5	5,000	100 (c)	1-5
BROMOFORM	93	5	5,000	100 (c)	2-5
BROMOMETHANE	93	10	1,000	51.1	10-20
4-BROMOPHENYLPHENYLETHER	87	9.4	11	3650	10
2-BUTANONE	93	10	10,000	1825	10-100
BUTAZOLIDIN	87	47	55	109.5	
BUTYLBENZYLPHTHALATE	87	9	11	100 (c)	5-10
CADMIUM	167	5	5	5 (c)	1-40
CALCIUM	167	1,000	1,000	ND	
CARBON DISULFIDE	93	5	5,000	3650	5
CARBON TETRACHLORIDE	93	5	5,000	5 (c)	1-5
alpha-CHLORDANE	87	0.0094	0.96	2 (c)	
gamma-CHLORDANE	87	0.0094	0.96	2 (c)	
4-CHLOROANILINE	87	9.4	11	146	20
CHLOROBENZENE	93	5	5,000	100 (c)	2-5
CHLOROBENZILATE	87	9.4	11	730	10
2-CHLORO-1,3-BUTADIENE	93	25	25,000	730	5-50
CHLOROETHANE	93	10	10,000	3650	5-10

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
bis(2-CHLOROETHOXY)METHANE	87	9.4	11	ND	10
bis(2-CHLOROETHYL)ETHER	87	9.4	11	0.08	10
CHLOROFORM	93	5	5,000	100 (c)	0.5-5
CHLOROMETHANE	93	10	10,000	6.6	1-10
4-CHLORO-3-METHYLPHENOL	87	9.4	11	1825	5-20
2-CHLORONAPHTHALENE	87	9.4	11	146	10
2-CHLOROPHENOL	87	9.4	11	182.5	5-10
4-CHLOROPHENYLPHENYLETHER	87	9.4	10	3650	10
3-CHLOROPROPENE	93	5	5,000	1825	5-100
CHROMIUM	167	10	10	50 (c)	10-500
CHRYSENE	87	9.4	11	0.2 (c)	10-200
COBALT	167	10	10	2190	10-500
COPPER	167	20	20	1300 (c)	60-200
CYANIDE	86	10	10	200 (c)	40
4,4'-DDD	87	0.0094	0.96	0.4	0.1-10
4,4'-DDE	87	0.0094	0.96	0.3	0.05-10
4,4'-DDT	87	0.0190	1.90	0.3	0.1-10
DIALLATE	87	9.4	11	1.4	10
DIBENZ(a,h)ANTHRACENE	87	9.4	11	0.3 (c)	10-200
DIBENZOFURAN	87	9.4	11	365	10
DIBROMOCHLOROMETHANE	93	5	5,000	100 (c)	1-5
1,2-DIBROMO-3-CHLOROPROPANE	93	20	20,000	0.2 (c)	5-100
1,2-DIBROMOETHANE (Ethylene dibromide)	93	5	5,000	0.05 (c)	5-10
DIBROMOMETHANE	93	5	5,000	51.1	

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
DI-N-BUTYLPHTHALATE	87	9.4	11	3650	5-10
1,2-DICHLOROBENZENE	87	9.4	95	600 (c)	2-10
1,3-DICHLOROBENZENE	87	9.4	11	600 (c)	5-10
1,4-DICHLOROBENZENE	87	9.4	11	75 (c)	2-15
3,3'-DICHLOROBENZIDINE	87	19	22	0.2	20
trans-1,4-DICHLORO-2-BUTENE	93	10	10,000	0.009	5
DICHLORODIBENZO-p-DIOXIN	87	19	22	ND	
DICHLORODIBENZOFURAN	87	19	22	ND	
DICHLORODIFLUOROMETHANE	93	20	20,000	7300	5-10
1,1-DICHLOROETHANE	93	5	5,000	3650	1-5
1,2-DICHLOROETHANE	93	5	5000	5 (c)	0.5-5
1,1-DICHLOROETHENE	93	5	5,000	7 (c)	1-5
trans-1,2-DICHLOROETHENE	93	5	5,000	100 (c)	1-5
2,4-DICHLOROPHENOL	87	9.4	950	109.5	5-10
2,6-DICHLOROPHENOL	87	9.4	11	109.5	10
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	87	1.1	1.4	70 (c)	10
1,2-DICHLOROPROPANE	93	5	5000	5 (c)	0.5-5
cis-1,3-DICHLOROPROPENE	93	5	5,000	0.5	5-20
trans-1,3-DICHLOROPROPENE	93	5	5,000	0.5	5
DIELDRIN	87	0.0094	0.96	0.005	0.05-10
DIETHYLPHTHALATE	87	9.4	11	29200	5-10
DIMETHOATE	86	0.94	1.90	7.3	10
p-DIMETHYLAMINOAZOBENZENE	87	9.4	11	0.002	10
7,12-DIMETHYLBENZ(a)ANTHRACENE	87	47	55	0.01	

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
3,3'-DIMETHYLBENZIDINE	87	19	22	0.01	10
DIMETHYLPHENETHYLAMINE	87	9.4	11	3650	10
2,4-DIMETHYLPHENOL	87	9.4	95	730	5-10
DIMETHYLPHTHALATE	87	9.4	11	36500	5-10
1,3-DINITROBENZENE	87	9.4	11	3.7	10
4,6-DINITRO-2-METHYLPHENOL	87	47	55	73	50-150
2,4-DINITROPHENOL	87	47	55	73	50-150
2,4-DINITROTOLUENE	87	9.4	11	0.1	0.2-10
2,6-DINITROTOLUENE	87	9.4	11	0.1	0.1-10
DINOSEB	87	0.14	0.18	7 (c)	1-10
DI-n-OCTYLPHTHALATE	87	9.4	11	730	10-30
1,4-DIOXANE	93	10,000	10,000	7.7	150
DIPHENYLAMINE	87	9.4	11	912.5	10
DISULFOTON	86	0.94	1.90	1.46	2-10
ENDOSULFAN I	87	0.0094	0.96	1.8	0.1-10
ENDOSULFAN II	87	0.028	2.90	1.8	0.05
ENDOSULFAN SULFATE	87	0.047	4.80	1.8	0.5-10
ENDRIN	87	0.0094	0.96	0.2 (c)	0.1-10
ENDRIN ALDEHYDE	87	0.019	1.90	11.0	0.2-10
ETHYL METHACRYLATE	93	10	10,000	3285	5-10
ETHYL METHANESULFONATE	87	9.4	11	0.002	10
ETHYL PARATHION	86	0.71	1.4	219	
ETHYLBENZENE	93	5	5,000	700 (c)	2-5
bis(2-ETHYLHEXYL)PHTHALATE	87	9.4	10	6 (c)	10-20

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
FAMPHUR	86	2.4	4.8	9.1	10
FLUORANTHENE	87	9.4	11	1460	10-200
FLUORENE	87	9.4	11	1460	10-200
HEPTACHLOR	87	0.0094	0.96	0.4 (c)	0.05-10
HEPTACHLOR EPOXIDE	87	0.0094	0.96	0.2 (c)	1-10
HEXACHLOROBENZENE	87	9.4	11	1 (c)	0.5-10
HEXACHLOROBUTADIENE	87	9.4	11	1.1	5-10
HEXACHLOROCYCLOPENTADIENE	87	9.4	11	50 (c)	5-10
HEXACHLORODIBENZO-p-DIOXIN	87	0.0018	0.0052	ND	
HEXACHLORODIBENZOFURAN	43	0.0011	0.0032	ND	
HEXACHLOROETHANE	87	9.4	11	6.1	0.5-10
HEXACHLOROPHENE	87	1,900	2,200	11.0	10
HEXACHLOROPROPENE	87	9.4	11	365	10
2-HEXANONE	93	10	10,000	109.5	50
INDENO(1,2,3-cd)PYRENE	87	9.4	11	0.4 (c)	10-200
IODOMETHANE	93	5	5,000	51.1	5-40
IRGASAN DP-300	87	47	4,800	157.0	
IRON	167	0.04	40	ND	
ISOBUTANOL	93	10,000	10,000	10950	50
ISODRIN	87	0.0094	0.96	1.1	10
ISOPHORONE	87	9.4	11	20.8	10-60
ISOSAFROLE	87	9.4	11	730	10
KEPONE	87	0.0094	0.96	1.8	10
LEAD	167	3	3	15 (c)	10-1000

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
MAGNESIUM	167	1,000	1,000	ND	
MANGANESE	167	10	10	3650	
MERCURY	167	0.2	0.2	2 (c)	2
METHACRYLONITRILE	93	10,000	10,000	3.65	5
METHAPYRILENE	86	9.4	11	ND	10
METHOXYCHLOR	87	0.047	4.8	40 (c)	2-10
METHYL METHACRYLATE	93	10	10,000	2920	2-5
METHYL METHANESULFONATE	86	9.4	11	0.002	10
METHYL PARATHION	86	0.14	0.19	9.1	0.5-10
3-METHYLCHOLANTHRENE	87	9.4	11	0.01	10
METHYLENE CHLORIDE	93	5	10,000	5 (c)	5
2-METHYLNAPHTHALENE	87	9.4	11	146	10
4-METHYL-2-PENTANONE	93	10	10000	1825	5-50
2-METHYLPHENOL	87	9.4	950	1825	10
3-METHYLPHENOL	87	9.4	11	1825	10
4-METHYLPHENOL	87	9.4	95	1825	10
NAPHTHALENE	87	9.4	95	146	10-200
1,4-NAPHTHOQUINONE	87	9.4	11	1460	10
1-NAPHTHYLAMINE	87	9.4	11	ND	10
2-NAPHTHYLAMINE	87	9.4	11	ND	10
NICKEL	167	20	20	100 (c)	50-400
2-NITROANILINE	87	47	55	18.3	50
3-NITROANILINE	87	47	55	18.3	50
4-NITROANILINE	87	47	55	18.3	50

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
NITROBENZENE	87	9.4	11	18.3	10-40
2-NITROPHENOL	87	9.4	11	73	5-10
4-NITROPHENOL	87	47	55	18.3	10-50
4-NITROQUINOLINE-N-OXIDE	87	94	110	ND	10
N-NITROSODI-n-BUTYLAMINE	87	9.4	11	0.02	10
N-NITROSODIETHYLAMINE	86	9.4	11	0.001	10
N-NITROSODIMETHYLAMINE	86	9.4	11	0.002	10
N-NITROSODIPHENYLAMINE	87	9.4	11	17.4	10
N-NITROSODI-n-PROPYLAMINE	87	9.4	11	0.01	10
N-NITROSOMORPHOLINE	87	9.4	11	0.04	10
N-NITROSOPIPERIDINE	87	9.4	11	0.04	10
N-NITROSOPYRROLIDINE	87	9.4	11	0.04	10
5-NITRO-o-TOLUIDINE	87	9.4	11	21900	10
2,2'-OXY-bis(1-CHLOROPROPANE)	87	9.4	11	ND	10-100
PCB-1016	87	0.094	9.6	0.5 (c)	50-100
PCB-1221	87	0.190	19.0	0.5 (c)	50-100
PCB-1232	87	0.190	19.0	0.5 (c)	50-100
PCB-1242	87	0.094	9.6	0.5 (c)	50-100
PCB-1248	87	0.094	9.6	0.5 (c)	50-100
PCB-1254	87	0.190	19.0	0.5 (c)	50-100
PCB-1260	87	0.190	19.0	0.5 (c)	50-100
PENTACHLOROBENZENE	87	9.4	11.0	29.2	10
PENTACHLORODIBENZO-p-DIOXIN	87	0.0012	0.0034	ND	
PENTACHLORODIBENZOFURAN	87	0.0008	0.0022	ND	

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
PENTACHLOROETHANE	87	9.4	11	36.5	5-10
PENTACHLORONITROBENZENE	87	9.4	11	109.5	10
PENTACHLOROPHENOL	87	47.0	55	1 (c)	5-50
PHENACETIN	87	9.4	11	15695	10
PHENANTHRENE	87	9.4	11	146	10-200
PHENOL	87	9.4	950	21900	1-10
p-PHENYLENEDIAMINE	87	47	55	219	10
PHORATE	86	0.71	0.71	1.5	2-10
2-PICOLINE	86	9.4	11	36.5	5-10
POTASSIUM	167	3,000	3,000	ND	
PRONAMIDE	87	9.4	11	2920	10
PROPANENITRILE	93	100	10,000	219	5-60
PROPAZINE	87	47	55	730	
PYRENE	87	9.4	11	1095	10-200
PYRIDINE	86	9.4	11	36.5	5
SAFROLE	87	9.4	11	730	10
SELENIUM	167	0.500	5	10 (c)	20-750
SILVER	167	10	10	50 (c)	70-100
SODIUM	167	1,000	1,000	ND	
STYRENE	93	5	5,000	100 (c)	1-5
SULFOTEPP	86	0.47	0.95	1.5	
1,2,4,5-TETRACHLOROBENZENE	87	9.4	11	11.0	10
2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	87	0.0013	0.0049	3.0E-05(c)	0.005
TETRACHLORODIBENZO-p-DIOXIN	87	0.0013	0.0049	ND	0.005

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
TETRACHLORODIBENZOFURAN	87	0.0008	0.0038	ND	
1,1,1,2-TETRACHLOROETHANE	93	5	5,000	3.3	5
1,1,2,2-TETRACHLOROETHANE	93	5	5,000	0.4	0.5-5
TETRACHLOROETHENE	93	5	5,000	5 (c)	5
2,3,4,6-TETRACHLOROPHENOL	87	19	22	1095	10
THALLIUM	167	5	5	2 (c)	10-1000
THIONAZIN	86	4.7	10	109.5	
TIN	167	100	100	21900	8000
TINUVIN 327	87	47	55	91.3	
TOFRANIL	87	47	55	25.9	
TOLUENE	93	5	10,000	1000 (c)	2-5
o-TOLUIDINE	87	9.4	11	0.4	10
TOXAPHENE	87	0.470	48	3 (c)	2-10
1,2,4-TRICHLOROBENZENE	87	9.4	11	70 (c)	10
TRICHLORODIBENZO-p-DIOXIN	87	19	21	ND	
TRICHLORODIBENZOFURAN	87	19	21	ND	
1,1,1-TRICHLOROETHANE	93	5	5,000	200 (c)	5
1,1,2-TRICHLOROETHANE	93	5	5,000	5 (c)	0.2-5
TRICHLOROETHENE	93	5	5,000	5 (c)	1-5
TRICHLOROFLUOROMETHANE	93	10	10,000	10950	5-10
2,4,5-TRICHLOROPHENOL	87	9.4	11	3650	10
2,4,6-TRICHLOROPHENOL	87	9.4	11	7.7	5-10
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	87	0.19	0.24	365	2
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (Silvex)	87	0.16	0.20	10 (c)	2

TABLE X-45 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN WATER

ANALYTES IN WATER	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/L)	MAXIMUM DETECTION LIMIT (µg/L)	RISK-BASED LEVEL (a) (µg/L)	APPENDIX IX PRACTICAL QUANTITATION LIMIT (b) (µg/L)
1,2,3-TRICHLOROPROPANE	93	5	5,000	219	5-10
O,O,O-TRIETHYLPHOSPHORTHIOATE	86	4.7	9.5	219	10
VANADIUM	167	20	20	255.5	40-2000
VINYL ACETATE	93	5	5,000	36,500	5
VINYL CHLORIDE	104	10	10,000	2 (c)	2-10
m-& p-XYLENE	92	5	10,000	10,000 (c)	5
o-XYLENE	92	5	5,000	10,000 (c)	5
ZINC	187	20	20	7300	20-50

Footnotes:

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If MCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE X-46

DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
ACENAPHTHENE	145	350	260,000	5,005,714	1
ACENAPHTHYLENE	145	350	260,000	333,714	1
ACETONE	147	200	110,000	8,342,857	1
ACETONITRILE	147	400	220,000	500,571	1
ACETOPHENONE	145	350	260,000	8,342,857	1
2-ACETYLAMINOFLUORENE	145	1,800	140,000	ND	4
ACROLEIN	147	1,500	810,000	6,674,286	1
ACRYLONITRILE	147	1,000	540,000	3,154	3
ALDRIN	145	0.350	2,700	100	3
4-AMINOBIPHENYL	145	350	260,000	298,830	1
ANILINE	145	350	260,000	298,830	1
ANTHRACENE	145	350	260,000	25,028,571	1
ANTIMONY	150	370	7,200	33,371	1
ARAMITE	145	3,500	290,000	68,133	3
ARSENIC	150	280	11,000	973	3
BARIUM	150	600	4,000	4,171,429	1
BENZENE	147	100	54,000	58,736	1
BENZO(a)ANTHRACENE	145	350	260,000	233	2
BENZO(b)FLUORANTHENE	145	350	260,000	233	2
BENZO(k)FLUORANTHENE	145	350	260,000	233	2
BENZO(g,h,i)PERYLENE	145	350	260,000	333,714	1
BENZO(a)PYRENE	145	350	260,000	233	2

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
BENZYL ALCOHOL	145	350	260,000	25,028,571	1
BERYLLIUM	150	120	830	396	3
alpha-BHC	145	0.35	2,700	270	3
beta-BHC	145	0.35	2,700	946	3
gamma-BHC	145	0.35	2,700	1,310	3
delta-BHC	145	0.35	2,700	25,029	1
BROMODICHLOROMETHANE	147	100	54,000	13,103	3
BROMOFORM	147	100	54,000	215,612	1
BROMOMETHANE	147	200	110,000	116,800	1
4-BROMOPHENYLPHENYLETHER	145	350	260,000	8,342,857	1
2-BUTANONE	147	200	110,000	4,171,429	1
BUTAZOLIDIN	145	1,800	140,000	250,286	1
BUTYLBENZYLPHTHALATE	145	350	260,000	16,685,714	1
CADMIUM	150	300	2,100	83,429	1
CALCIUM	150	60,000	400,000	ND	4
CARBON DISULFIDE	147	100	54,000	8,342,857	1
CARBON TETRACHLORIDE	147	100	54,000	13,103	3
alpha-CHLORDANE	145	0.350	2,700	1,310	3
gamma-CHLORDANE	145	0.35	2,700	1,310	3
4-CHLOROANILINE	145	350	260,000	333,714	1
CHLOROBENZENE	147	100	54,000	1,668,571	1
CHLOROBENZILATE	145	350	260,000	1,668,571	1
2-CHLORO-1,3-BUTADIENE	147	500	270,000	1,668,571	1
CHLOROETHANE	147	200	110,000	8,342,857	1

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
bis(2-CHLOROETHOXY)METHANE	145	350	260,000	ND	4
bis(2-CHLOROETHYL)ETHER	145	350	260,000	1,548	3
CHLOROFORM	147	100	54,000	279,235	1
CHLOROMETHANE	147	200	110,000	131,026	1
4-CHLORO-3-METHYLPHENOL	145	350	260,000	4,171,429	1
2-CHLORONAPHTHALENE	145	350	260,000	333,714	1
2-CHLOROPHENOL	145	350	260,000	417,143	1
4-CHLOROPHENYLPHENYLETHER	145	350	260,000	8,342,857	1
3-CHLOROPROPENE	147	100	54,000	4,171,429	1
CHROMIUM	150	600	4,100	417,143	1
CHRYSENE	145	350	260,000	233	2
COBALT	150	600	4,100	5,005,714	1
COPPER	150	1,200	8,300	3,098,776	1
CYANIDE	150	270	2,200	1,668,571	1
4,4'-DDD	145	0.350	2,700	7,097	1
4,4'-DDE	145	0.350	2,700	5,010	1
4,4'-DDT	145	0.700	5,000	5,010	1
DIALLATE	145	350	260,000	27,923	3
DIBENZ(a,h)ANTHRACENE	145	350	260,000	233	2
DIBENZOFURAN	145	350	260,000	834,286	1
DIBROMOCHLOROMETHANE	147	100	54,000	20,278	3
1,2-DIBROMO-3-CHLOROPROPANE	147	400	220,000	77	2
1,2-DIBROMOETHANE (Ethylene dibromide)	147	100	54,000	20	2
DIBROMOMETHANE	147	100	54,000	116,800	1

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
DI-n-BUTYLPHTHALATE	145	350	260,000	8,342,857	1
1,2-DICHLOROBENZENE	145	350	260,000	7,508,571	1
1,3-DICHLOROBENZENE	145	350	260,000	7,508,571	1
1,4-DICHLOROBENZENE	145	1,200	260,000	70,972	3
3,3'-DICHLOROBENZIDINE	145	700	530,000	3,785	3
trans-1,4-DICHLORO-2-BUTENE	147	200	110,000	183	2
DICHLORODIBENZOFURAN	145	700	530,000	ND	4
DICHLORODIBENZO-p-DIOXIN	145	700	530,000	ND	4
DICHLORODIFLUOROMETHANE	147	400	220,000	16,685,714	1
1,1-DICHLOROETHANE	147	100	54,000	8,342,857	1
1,2-DICHLOROETHANE	147	100	54,000	18,718	3
1,1-DICHLOROETHENE	147	100	54,000	2,839	3
trans-1,2-DICHLOROETHENE	147	100	54,000	1,668,571	1
2,4-DICHLOROPHENOL	145	350	260,000	250,286	3
2,6-DICHLOROPHENOL	145	350	260,000	250,286	3
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	145	43	1,700	834,286	1
1,2-DICHLOROPROPANE	147	100	54,000	25,049	3
cis-1,3-DICHLOROPROPENE	147	100	54,000	9,463	3
trans-1,3-DICHLOROPROPENE	147	100	54,000	9,463	3
DIELDRIN	145	0.35	2,700	106	3
DIETHYLPHTHALATE	145	350	260,000	66,742,857	1
DIMETHOATE	146	1	1,100	16,686	1
p-DIMETHYLAMINOAZOBENZENE	145	350	260,000	33	2
7,12-DIMETHYLBENZ(a)ANTHRACENE	145	1,800	140,000	233	2

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	145	700	530,000	185	2
DIMETHYLPHENETHYLAMINE	145	350	260,000	8,342,857	1
2,4-DIMETHYLPHENOL	145	350	260,000	1,668,571	1
DIMETHYLPHTHALATE	145	350	260,000	83,428,571	1
1,3-DINITROBENZENE	145	350	260,000	8,343	3
4,6-DINITRO-2-METHYLPHENOL	145	1,800	140,000	166,857	1
2,4-DINITROPHENOL	145	5,700	140,000	166,857	1
2,4-DINITROTOLUENE	145	350	260,000	2,505	3
2,6-DINITROTOLUENE	145	350	260,000	2,505	3
DINOSEB	145	5	210	83,429	1
DI-n-OCTYLPHTHALATE	145	350	260,000	1,668,571	1
1,4-DIOXANE	147	10,000	48,000	154,848	1
DIPHENYLAMINE	145	350	260,000	2,085,714	1
DISULFOTON	146	1	1,100	3,337	1
ENDOSULFAN I	145	0.35	2,700	4,171	1
ENDOSULFAN II	145	1	8,100	4,171	3
ENDOSULFAN SULFATE	145	1.7	13,000	4,171	3
ENDRIN	145	0.35	2,700	25,029	1
ENDRIN ALDEHYDE	145	0.7	5,400	25,029	1
ETHYLMETHACRYLATE	147	200	110,000	7,508,571	1
ETHYLMETHANESULFONATE	145	350	260,000	33	2
ETHYLPARATHION	146	0.71	850	500,571	1
ETHYLBENZENE	147	100	54,000	8,342,857	1
bis(2-ETHYLHEXYL)PHTHALATE	145	350	260,000	121,667	3

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
FAMPHUR	146	2.4	2,800	20,857	1
FLUORANTHENE	145	350	260,000	3,337,143	1
FLUORENE	145	350	260,000	3,337,143	1
HEPTACHLOR	145	0.35	2,700	379	3
HEPTACHLOREPOXIDE	145	0.35	2,700	187	3
HEXACHLOROBENZENE	145	350	260,000	1,065	3
HEXACHLOROBUTADIENE	145	350	260,000	21,838	3
HEXACHLOROCYCLOPENTADIENE	145	350	260,000	584,000	1
HEXACHLORODIBENZOFURAN	159	0.056	2.600	ND	4
HEXACHLORODIBENZO-p-DIOXIN	159	0.018	2.000	ND	4
HEXACHLOROETHANE	145	350	260,000	121,667	3
HEXACHLOROPHENE	84	70,000	750,000	25,029	2
HEXACHLOROPROPENE	145	350	260,000	834,286	1
2-HEXANONE	147	200	110,000	250,286	1
INDENO(1,2,3-cd)PYRENE	145	350	260,000	233	2
IODOMETHANE	147	100	54,000	116,800	1
IRGASAN DP-300	145	1,800	69,000	358,743	1
IRON	150	2,400	17,000	ND	4
ISOBUTANOL	147	10,000	48,000	25,028,571	1
ISODRIN	145	0.350	2,700	2,503	3
ISOPHORONE	145	350	260,000	415,447	1
ISOSAFROLE	145	350	260,000	1,668,571	1
KEPONE	145	0.35	2,700	4,171	1
LEAD	150	230	69,000	11,800 - 471,000 (c)	1

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
MAGNESIUM	150	60,000	410,000	ND	4
MANGANESE	150	600	4,100	8,342,857	1
MERCURY	150	53	150	25,029	1
METHACRYLONITRILE	147	10,000	48,000	8,343	2
METHAPYRILENE	145	350	260,000	ND	4
METHOXYCHLOR	145	1.7	13,000	417,143	1
METHYLMETHACRYLATE	147	200	110,000	6,674,286	1
METHYLMETHANESULFONATE	145	350	260,000	33	2
METHYLPARATHION	146	0.14	170	20,857	1
3-METHYLCHOLANTHRENE	145	350	260,000	233	2
METHYLENECHLORIDE	147	100	54,000	227,111	1
2-METHYLNAPHTHALENE	145	350	260,000	333,714	1
4-METHYL-2-PENTANONE	147	200	110,000	4,171,429	1
2-METHYLPHENOL	145	350	260,000	4,171,429	1
3-METHYLPHENOL	145	350	260,000	4,171,429	1
4-METHYLPHENOL	145	350	260,000	4,171,429	1
NAPHTHALENE	145	350	260,000	333,714	1
1,4-NAPHTHOQUINONE	145	350	260,000	3,337,143	1
1-NAPHTHYLAMINE	145	350	260,000	ND	4
2-NAPHTHYLAMINE	145	350	260,000	ND	4
NICKEL	150	1,200	8,300	1,668,571	1
2-NITROANILINE	145	1,800	130,000	41,714	3
3-NITROANILINE	145	1,800	140,000	41,714	3
4-NITROANILINE	145	1,800	140,000	41,714	3

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
NITROBENZENE	145	350	260,000	41,714	3
2-NITROPHENOL	145	350	260,000	166,857	3
4-NITROPHENOL	145	1,800	140,000	41,714	3
4-NITROQUINOLINE-N-OXIDE	145	3,500	260,000	ND	4
N-NITROSODI-n-BUTYLAMINE	145	350	260,000	315	2
N-NITROSODIETHYLAMINE	145	350	260,000	11	2
N-NITROSODIMETHYLAMINE	145	350	260,000	33	2
N-NITROSODIPHENYLAMINE	145	350	260,000	347,619	1
N-NITROSODI-n-PROPYLAMINE	145	350	260,000	243	2
N-NITROSOMORPHOLINE	145	350	260,000	811	3
N-NITROSOPIPERIDINE	145	350	260,000	811	3
N-NITROSOPYRROLIDINE	145	350	260,000	811	3
5-NITRO-o-TOLUIDINE	145	350	260,000	50,057,143	1
2,2'-OXY-bis(1-CHLOROPROPANE)	145	350	260,000	ND	4
PCB-1016	145	3.5	27,000	584	3
PCB-1221	145	7.0	54,000	584	3
PCB-1232	145	7.0	54,000	584	3
PCB-1242	145	3.5	27,000	584	3
PCB-1248	145	3.5	27,000	584	3
PCB-1254	145	7.0	54,000	584	3
PCB-1260	145	7.0	54,000	221	3
PENTACHLOROBENZENE	145	350	260,000	66,743	3
PENTACHLORODIBENZOFURAN	159	0.036	0.810	ND	4
PENTACHLORODIBENZO-p-DIOXIN	159	0.059	1.200	ND	4

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
PENTACHLOROETHANE	145	350	260,000	83,429	3
PENTACHLORONITROBENZENE	145	350	260,000	250,286	3
PENTACHLOROPHENOL	145	1,800	19,000	14,194	3
PHENACETIN	145	350	260,000	35,874,286	1
PHENANTHRENE	145	350	260,000	333,714	1
PHENOL	145	350	260,000	50,057,143	1
p-PHENYLENEDIAMINE	145	1,800	140,000	500,571	1
PHORATE	130	0.71	850	3,337	1
2-PICOLINE	145	350	260,000	83,429	3
POTASSIUM	150	180,000	1,200,000	ND	4
PRONAMIDE	145	350	260,000	6,674,286	1
PROPANENITRILE	147	2,000	710,000	500,571	3
PROPAZINE	145	1,800	140,000	1,668,571	1
PYRENE	145	350	260,000	2,502,857	1
PYRIDINE	145	350	260,000	83,429	3
SAFROLE	145	350	260,000	1,668,571	1
SELENIUM	150	270	2,000	417,143	1
SILVER	150	100	4,100	417,143	1
SODIUM	150	60,000	400,000	ND	4
STYRENE	215	100	54,000	56,778	1
SULFOTEPP	146	0.48	570	3,337	1
1,2,4,5-TETRACHLOROBENZENE	145	350	260,000	25,029	3
TETRACHLORODIBENZOFURAN	159	0.037	0.860	ND	4
2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	140	0.066	2.200	0.011	2

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
TETRACHLORODIBENZO-p-DIOXIN	159	0.066	2.200	ND	4
1,1,1,2-TETRACHLOROETHANE	147	100	54,000	65,513	1
1,1,2,2-TETRACHLOROETHANE	147	100	54,000	8,517	3
TETRACHLOROETHENE	147	100	54,000	33,399	3
2,3,4,6-TETRACHLOROPHENOL	145	700	530,000	2,502,857	1
THALLIUM	150	270	2,000	5,840	1
THIONAZIN	101	4.8	5,700	250,286	1
TIN	150	6,000	41,000	50,057,143	1
TINUVIN 327	145	1,800	140,000	208,571	1
TOFRANIL	145	1,800	140,000	59,234	3
TOLUENE	147	100	54,000	16,685,714	1
o-TOLUIDINE	145	350	260,000	7,097	3
TOXAPHENE	145	17	130,000	1,548	3
1,2,4-TRICHLOROBENZENE	145	350	260,000	109,291	3
TRICHLORODIBENZOFURAN	145	700	530,000	ND	4
TRICHLORODIBENZO-p-DIOXIN	145	700	530,000	ND	4
1,1,1-TRICHLOROETHANE	147	100	54,000	7,508,571	1
1,1,2-TRICHLOROETHANE	147	100	54,000	29,883	3
TRICHLOROETHENE	147	100	54,000	154,848	1
TRICHLOROFLUOROMETHANE	147	200	110,000	25,028,571	1
2,4,5-TRICHLOROPHENOL	145	350	260,000	8,342,857	1
2,4,6-TRICHLOROPHENOL	145	350	260,000	154,848	3
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	145	7.1	280	834,286	1
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (Silvex)	145	6	240	667,429	1

TABLE X-46 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SOIL AND SEDIMENT

ANALYTES IN SOIL OR SEDIMENT	NUMBER OF SAMPLES	MINIMUM DETECTION LIMIT (µg/kg)	MAXIMUM DETECTION LIMIT (µg/kg)	RISK-BASED LEVEL (a) (µg/kg soil)	CASE NUMBER (b)
1,2,3-TRICHLOROPROPANE	147	100	54,000	500,571	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	146	4.8	5,700	500,571	1
VANADIUM	150	1,200	8,300	584,000	1
VINYL ACETATE	147	100	54,000	83,428,571	1
VINYL CHLORIDE	147	200	110,000	896	3
m-& p-XYLENE	147	100	54,000	166,857,143	1
o-XYLENE	147	100	54,000	166,857,143	1
ZINC	150	1,200	43,000	16,685,714	1

Footnotes:

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

(c) Range of measured background concentrations in surface soil.

TABLE X-47

SELECTION OF TARGET CHEMICALS IN SWMU-2 SOIL

ANALYTE(a)	CHRONIC ORAL RfD (mg/kg-day)	MAX CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
gamma-BHC (Lindane)	NA(c)	2.6	NA	Class A or B Carcinogen
gamma-CHLORDANE	NA	2.1	NA	Class A or B Carcinogen
PCB-1254	7.0E-06	850	1.21E+08	C/RfD > 10^4
4-METHYLPHENOL	5.0E-02	3,400	6.8E+04	C/RfD > 10^4
NAPHTHALENE	4.0E-03	180	4.50E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	6.7	2.68E+04	C/RfD > 10^4
PHENANTHRENE	4.0E-03	110	2.75E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
2-BUTANONE	5.0E-02	130	2.60E+03	C/RfD < 10^4
ENDRIN ALDEHYDE	3.0E-04	1.8	6.0E+03	C/RfD < 10^4
TOLUENE	2.0E-01	1,200	6.0E+03	C/RfD < 10^4
PYRENE	3.0E-02	160	5.33E+03	C/RfD < 10^4
FLUORANTHENE	4.0E-02	150	3.75E+03	C/RfD < 10^4
NICKEL	2.0E-02	21	1.05E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	1.0E-02	5.8	5.80E+02	C/RfD < 10^4
m- & p-XYLENE	2.0E+00	29	1.45E+01	C/RfD < 10^4
o-XYLENE	2.0E+00	8.7	4.35E+00	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	1.2	NA	Dioxin/Furan(d)
TRICHLORODIBENZOFURAN	NA	360	NA	Fingerprint Compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-48

SELECTION OF TARGET CHEMICALS IN SWMU-3 SOIL

ANALYTE(a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
BENZO(b)FLUORANTHENE	NA(c)	660	NA	Class A or B Carcinogen
BENZO(k)FLUORANTHENE	NA	800	NA	Class A or B Carcinogen
alpha-BHC	NA	18	NA	Class A or B Carcinogen
gamma-BHC (Lindane)	NA	20	NA	Class A or B Carcinogen
1,4-DIOXANE	NA	4,000	NA	Class A or B Carcinogen
HEPTACHLOR	NA	3.7	NA	Class A or B Carcinogen
PCB-1260	NA	3,300	NA	Class A or B Carcinogen
PCB-1254	7.0E-06	4,300	6.14E+08	C/RfD > 10^4
DISULFOTON	4.0E-05	9.5	2.38E+05	C/RfD > 10^4
ETHYLBENZENE	1.0E-01	5,900	5.90E+04	C/RfD > 10^4
NAPHTHALENE	4.0E-03	220	5.50E+04	C/RfD > 10^4
PHENANTHRENE	4.0E-03	190	4.75E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	5.8	2.32E+04	C/RfD > 10^4
PYRENE	3.0E-02	670	2.23E+04	C/RfD > 10^4
m- & p-XYLENE	2.0E+00	33,000	1.65E+04	C/RfD > 10^4
2,4-DIMETHYLPHENOL	2.0E-02	260	1.30E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	520	1.30E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
THALLIUM	7.0E-05	0.4	6.00E+03	C/RfD < 10^4
2-BUTANONE	5.0E-02	290	5.8E+03	C/RfD < 10^4
DINOSEB	1.0E-03	5.5	5.50E+03	C/RfD < 10^4
o-XYLENE	2.0E+00	9,400	4.70E+03	C/RfD < 10^4

TABLE X-48 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-3 SOIL

ANALYTE(a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
ZINC	2.0E-01	318	1.59E+03	C/RfD < 10^4
CYANIDE	2.0E-02	13.6	6.80E+02	C/RfD < 10^4
TOLUENE	2.0E-01	85	4.25E+02	C/RfD < 10^4
TETRACHLORODIBENZO-p-DIOXIN	NA	0.1	NA	Dioxin/Furan(d)
TETRACHLORODIBENZOFURAN	NA	1.1	NA	Dioxin/Furan(d)
TINUVIN 327	NA	490	NA	Fingerprint compound(d)
TRICHLORODIBENZOFURAN	NA	1,200	NA	Fingerprint compound(d)

a Identified and detected analytes (excluding inorganics within background concentrations).
b A unitless ratio, does not imply any quanitfication of hazard or risk.
c Not Applicable - concentration/toxicity screen not performed for this chemical.
d Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-49

SELECTION OF TARGET CHEMICALS IN SWMU-7 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAX CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD) (b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	440	NA	Class A or B Carcinogen
gamma-BHC (Lindane)	NA	6	NA	Class A or B Carcinogen
HEPTACHLOR	NA	14	NA	Class A or B Carcinogen
PCB-1260	NA	13,000	NA	Class A or B Carcinogen
STYRENE	NA	49	NA	Class A or B Carcinogen
PCB-1254	7.0E-06	6,000	8.57E+08	C/RfD > 10^4
CYANIDE	2.0E-02	11,100	5.55E+05	C/RfD > 10^4
PHENANTHRENE	4.0E-03	190	4.75E+04	C/RfD > 10^4
NAPHTHALENE	4.0E-03	170	4.25E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	7	2.80E+04	C/RfD > 10^4
FAMPHUR	2.5E-04	6.2	2.48E+04	C/RfD > 10^4
TOLUENE	2.0E-01	4,600	2.30E+04	C/RfD > 10^4
PYRENE	3.0E-02	660	2.20E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	480	1.20E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
DINOSEB	1.0E-03	8.7	8.70E+03	C/RfD < 10^4
2-BUTANONE	5.0E-02	300	6.00E+03	C/RfD < 10^4
4-METHYLPHENOL	5.0E-02	100	2.00E+03	C/RfD < 10^4
ETHYLBENZENE	1.0E-01	120	1.20E+03	C/RfD < 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	130	6.50E+02	C/RfD < 10^4
DI-n-BUTYLPHTHALATE	1.0E-01	49	4.90E+02	C/RfD < 10^4
PHENOL	6.0E-01	240	4.00E+02	C/RfD < 10^4

TABLE X-49 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-7 SOIL

	CHRONIC ORAL RfD (mg/kg-day)	MAX CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD) (b)	REASON FOR SELECTION OR EXCLUSION
m- & p-XYLENE	2.0E+00	430	2.15E+02	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	2.7	NA	Dioxin/furan(d)
PENTACHLORODIBENZOFURAN	NA	0.1	NA	Dioxin/furan(d)
TRICHLORODIBENZOFURAN	NA	2,400	NA	Fingerprint compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-50

SELECTION OF TARGET CHEMICALS IN SWMU-8 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
BENZO(a)ANTHRACENE	NA(c)	1,200	NA	Class A or B Carcinogens
BENZO(b)FLUORANTHENE	NA	2,100	NA	Class A or B Carcinogens
BENZO(k)FLUORANTHENE	NA	2,700	NA	Class A or B Carcinogens
BENZO(a)PYRENE	NA	1,300	NA	Class A or B Carcinogens
alpha-BHC	NA	18	NA	Class A or B Carcinogens
gamma-BHC (Lindane)	NA	36	NA	Class A or B Carcinogens
CHRYSENE	NA	1,400	NA	Class A or B Carcinogens
DIBENZO(a,h)ANTHRACENE	NA	300	NA	Class A or B Carcinogens
INDENO(1,2,3-cd)PYRENE	NA	900	NA	Class A or B Carcinogens
PCB-1254	7.0E-06	12,000	1.71E+09	C/RfD > 10^4
ZINC	2.0E-01	339,000	1.67E+06	C/RfD > 10^4
ETHYLBENZENE	1.0E-01	50,000	5.00E+05	C/RfD > 10^4
beta-BHC	3.0E-04	100	3.33E+05	C/RfD > 10^4
PHENANTHRENE	4.0E-03	1,200	3.00E+05	C/RfD > 10^4
NITROBENZENE	5.0E-04	140	2.80E+05	C/RfD > 10^4
m- & p-XYLENE	2.0E-00	400,000	2.00E+05	C/RfD > 10^4
NAPHTHALENE	4.0E-03	680	1.70E+05	C/RfD > 10^4
FAMPHUR	2.5E-04	19	7.60E+04	C/RfD > 10^4
PYRENE	3.0E-02	2,100	7.00E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	2,400	6.00E+04	C/RfD > 10^4
o-XYLENE	2.0E-00	120,000	6.00E+04	C/RfD > 10^4
delta-BHC	3.0E-04	12	4.00E+04	C/RfD > 10^4

TABLE X-50 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-8 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
TOLUENE	2.0E-01	4,600	2.30E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	5.6	2.24E+04	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	6.0E-02	970	1.62E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED COMPOUNDS				
DIBENZOFURAN	1.0E-02	68	6.80E+03	C/RfD < 10^4
2,4-DICHLOROPHENOXYACETIC ACID (2,4,-D)	1.0E-02	28	2.80E+03	C/RfD < 10^4
ACENAPHTHENE	6.0E-02	150	2.50E+03	C/RfD < 10^4
FLUORENE	4.0E-02	96	2.40E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	1.0E-02	17	1.70E+03	C/RfD < 10^4
1,2-DICHLOROBENZENE	9.0E-02	120	1.33E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	360	1.20E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (SILVEX)	8.0E-03	6	7.50E+02	C/RfD < 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	110	5.50E+02	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	0.7	NA	Dioxin/furan(d)
IRGASAN DP-300	NA	570	NA	Fingerprint compound(d)
TRICHLORODIBENZOFURAN	NA	1,200	NA	Fingerprint compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-51

SELECTION OF TARGET CHEMICALS IN SWMU-11 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
BENZO(a)ANTHRACENE	NA(c)	310	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	410	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	490	NA	Class A or B carcinogen
CHRYSENE	NA	380	NA	Class A or B carcinogen
4,4'-DDD	NA	230	NA	Class A or B carcinogen
4,4'-DDE	NA	710	NA	Class A or B carcinogen
4,4'-DDT	NA	350	NA	Class A or B carcinogen
HEPTACHLOR	NA	42	NA	Class A or B carcinogen
PCB-1254	7.0E-06	9,000	1.29E+09	C/RfD > 10^4
ISODRIN	3.0E-05	240	8.00E+06	C/RfD > 10^4
TOLUENE	2.0E-01	1,200,000	6.00E+06	C/RfD > 10^4
MERCURY	3.0E-04	1,600	5.33E+06	C/RfD > 10^4
p-PHENYLENEDIAMINE	6.0E-03	15,000	2.50E+06	C/RfD > 10^4
2,4-DICHLOROPHENOL	3.0E-03	6,200	2.07E+06	C/RfD > 10^4
2,6-DICHLOROPHENOL	3.0E-03	2,800	9.33E+05	C/RfD > 10^4
NITROBENZENE	5.0E-04	280	5.60E+05	C/RfD > 10^4
1,2,4-TRICHLOROBENZENE	1.3E-03	640	4.89E+05	C/RfD > 10^4
ETHYLBENZENE	1.0E-01	29,000	2.90E+05	C/RfD > 10^4
delta-BHC	3.0E-04	86	2.87E+05	C/RfD > 10^4
NAPHTHALENE	4.0E-03	680	1.70E+05	C/RfD > 10^4
1,1,1-TRICHLOROETHANE	9.0E-02	13,000	1.44E+05	C/RfD > 10^4
m- & p-XYLENE	2.0E+00	120,000	6.00E+04	C/RfD > 10^4

TABLE X-51 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-11 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
DIBENZOFURAN	1.0E-02	400	4.00E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	1,200	3.00E+04	C/RfD > 10^4
PYRENE	3.0E-02	740	2.47E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	5.7	2.28E+04	C/RfD > 10^4
PHENANTHRENE	6.0E-02	1,000	1.67E+04	C/RfD > 10^4
DINOSEB	1.0E-03	16	1.60E+04	C/RfD > 10^4
o-XYLENE	2.0E+00	27,000	1.35E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
1,2-DICHLOROBENZENE	9.0E-02	760	8.44E+03	C/RfD < 10^4
4-METHYLPHENOL	2.0E-02	130	6.50E+03	C/RfD < 10^4
ACENAPHTHENE	6.0E-02	280	4.67E+03	C/RfD < 10^4
FLUORENE	4.0E-02	160	4.00E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	650	2.17E+03	C/RfD < 10^4
ETHYL PARATHION	6.0E-03	13	2.17E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	1.0E-02	21	2.10E+03	C/RfD < 10^4
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	1.0E-02	16	1.60E+03	C/RfD < 10^4
PHENOL	6.0E-01	540	9.00E+02	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (SILVEX)	8.0E-03	7.2	9.00E+02	C/RfD < 10^4
DIETHYLPHTHALATE	8.0E-01	670	8.38E+02	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	110	NA	Dioxin/furan(d)
PENTACHLORODIBENZOFURAN	NA	0.073	NA	Dioxin/furan(d)
IRGASAN DP-300	NA	390,000	NA	Fingerprint compound(d)
DICHLORODIBENZO-p-DIOXIN	NA	600	NA	Fingerprint compound(d)
DICHLORODIBENZOFURAN	NA	15,000	NA	Fingerprint compound(d)

TABLE X-51 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-11 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
TRICHLORODIBENZOFURAN	NA	270,000	NA	Fingerprint compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-52

SELECTION OF TARGET CHEMICALS IN AOC-13 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	3.5	NA	Class A or B carcinogen
ARSENIC	NA	125,000	NA	Class A or B carcinogen
BENZO(a)ANTHRACENE	NA	3,100	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	4,300	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	5,500	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	2,200	NA	Class A or B carcinogen
alpha-BHC	NA	9.9	NA	Class A or B carcinogen
gamma-BHC (Lindane)	NA	3.3	NA	Class A or B carcinogen
alpha-CHLORDANE	NA	9.7	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	7.5	NA	Class A or B carcinogen
bis(2-CHLOROETHYL)ETHER	NA	680	NA	Class A or B carcinogen
CHRYSENE	NA	3,200	NA	Class A or B carcinogen
4,4'-DDD	NA	3.3	NA	Class A or B carcinogen
DIBENZO(a,h)ANTHRACENE	NA	680	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	4,100	NA	Class A or B carcinogen
INDENO(1,2,3-cd)PYRENE	NA	2,300	NA	Class A or B carcinogen
PCB-1254	7.0E-06	77,000	1.10E+10	C/RfD > 10^4
VANADIUM	7.0E-03	108,000	1.54E+07	C/RfD > 10^4
CHROMIUM	5.0E-03	30,700	6.14E+06	C/RfD > 10^4
MERCURY	3.0E-04	1,500	5.00E+06	C/RfD > 10^4
CADMIUM	1.0E-03	3,900	3.90E+06	C/RfD > 10^4
ZINC	2.0E-01	759,000	3.80E+06	C/RfD > 10^4
COPPER	3.7E-02	76,100	2.06E+06	C/RfD > 10^4
NICKEL	2.0E-02	26,600	1.33E+06	C/RfD > 10^4

TABLE X-52 (CONTINUED): SELECTION OF TARGET CHEMICALS IN AOC-13 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
PHENANTHRENE	4.0E-03	5,000	1.25E+06	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	4.0E-03	2,900	7.25E+05	C/RfD > 10^4
CYANIDE	2.0E-02	12,600	6.30E+05	C/RfD > 10^4
trans-1,3-DICHLOROPROPENE	3.0E-04	120	4.00E+05	C/RfD > 10^4
cis-1,3-DICHLOROPROPENE	3.0E-04	120	4.00E+05	C/RfD > 10^4
KEPONE	5.0E-05	15	3.00E+05	C/RfD > 10^4
SULFOTEPP	4.0E-05	9.4	2.33E+05	C/RfD > 10^4
FLUORANTHENE	4.0E-02	8,400	2.10E+05	C/RfD > 10^4
PYRENE	3.0E-02	6,000	2.00E+05	C/RfD > 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	33,000	1.65E+05	C/RfD > 10^4
NAPHTHALENE	4.0E-03	430	1.08E+05	C/RfD > 10^4
2-METHYLNAPTHALENE	4.0E-03	380	9.50E+04	C/RfD > 10^4
FAMPHUR	4.0E-03	16	7.25E+05	C/RfD > 10^4
METHYL PARATHION	2.5E-04	6.5	2.60E+04	C/RfD > 10^4
CHLOROBENZENE	2.0E-02	280	1.40E+04	C/RfD > 10^4
DIBENZOFURAN	1.0E-02	130	1.30E+04	C/RfD > 10^4
4-METHYLPHENOL	2.0E-02	240	1.20E+04	C/RfD > 10^4
ACENAPHTHYLENE	4.0E-03	43	1.08E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
delta-BHC	3.0E-04	2.4	8.00E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	1,600	5.33E+03	C/RfD < 10^4
TETRACHLOROETHENE	1.0E-02	52	5.20E+03	C/RfD < 10^4
DICHLORODIFLUOROMETHANE	2.0E-01	470	2.35E+03	C/RfD < 10^4
DINOSEB	1.0E-03	4	4.00E+03	C/RfD < 10^4
ENDRIN ALDEHYDE	3.0E-04	1	3.33E+03	C/RfD < 10^4
TOLUENE	2.0E-01	620	3.10E+03	C/RfD < 10^4

TABLE X-52 (CONTINUED): SELECTION OF TARGET CHEMICALS IN AOC-13 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
ACENAPHTHENE	6.0E-02	180	3.00E+03	C/RfD < 10^4
FLUORENE	4.0E-02	110	2.75E+03	C/RfD < 10^4
1,4 DICHLOROBENZENE	9.0E-02	240	2.67E+03	C/RfD < 10^4
1,2-DICHLOROBENZENE	9.0E-02	120	1.33E+03	C/RfD < 10^4
DI-n-BUTYLPHTHALATE	1.0E+00	1,300	1.30E+03	C/RfD < 10^4
TRICHLOROFLUOROMETHANE	3.0E-01	330	1.10E+03	C/RfD < 10^4
PHENOL	6.0E-01	630	1.05E+03	C/RfD < 10^4
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	1.0E-02	7.6	7.60E+02	C/RfD < 10^4
ETHYLBENZENE	1.0E-01	58	5.80E+02	C/RfD < 10^4
DIMETHYLPHTHALATE	1.0E+00	250	2.50E+02	C/RfD < 10^4
m- & p-XYLENE	2.0E+00	270	1.35E+02	C/RfD < 10^4
o-XYLENE	2.0E+00	54	2.70E+01	C/RfD < 10^4
TETRACHLORODIBENZO-p-DIOXIN	NA	0.34	NA	Dioxin/furan(d)
TETRACHLORODIBENZOFURAN	NA	2.8	NA	Dioxin/furan(d)
PENTACHLORODIBENZOFURAN	NA	0.16	NA	Dioxin/furan(d)
HEXACHLORODIBENZOFURAN	NA	0.32	NA	Dioxin/furan(d)
BUTAZOLIDIN	NA	5,200	NA	Fingerprint compound(d)
IRGASAN DP-300	NA	4,200	NA	Fingerprint compound(d)
TRICHLORODIBENZOFURAN	NA	3,900	NA	Fingerprint compound(d)
TINUVIN 327	NA	5,200	NA	Fingerprint compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-53

SELECTION OF TARGET CHEMICALS IN AAOI-15 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
BENZO(a)ANTHRACENE	NA(c)	1,200	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	2,200	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	2,800	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	1,200	NA	Class A or B carcinogen
BERYLLIUM	NA	3,800	NA	Class A or B carcinogen
gamma-BHC (Lindane)	NA	1.5	NA	Class A or B carcinogen
alpha-CHLORDANE	NA	8.3	NA	Class A or B carcinogen
CHRYSENE	NA	1,800	NA	Class A or B carcinogen
4,4'-DDT	NA	57	NA	Class A or B carcinogen
4,4'-DDE	NA	31	NA	Class A or B carcinogen
DIBENZO(a,h)ANTHRACENE	NA	110	NA	Class A or B carcinogen
HEPTACHLOR EPOXIDE	NA	8.4	NA	Class A or B carcinogen
INDENO(1,2,3-cd)PYRENE	NA	870	NA	Class A or B carcinogen
ISODRIN	3.0E-05	29	9.67E+05	C/RfD > 10^4
PHENANTHRENE	4.0E-03	1,500	3.75E+05	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	4.0E-03	980	2.45E+05	C/RfD > 10^4
PYRENE	3.0E-02	2,800	9.33E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	3,200	8.00E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	4.6	1.84E+04	C/RfD > 10^4
delta-BHC	3.0E-04	4.7	1.57E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
ENDRIN ALDEHYDE	3.0E-04	2.5	8.33E+03	C/RfD < 10^4

TABLE X-53 (CONTINUED): SELECTION OF TARGET CHEMICALS IN AAOI-15 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
METHOXYCHLOR	5.0E-03	22	4.40E+03	C/RfD < 10^4
FLUORENE	4.0E-02	75	1.88E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	160	5.33E+02	C/RfD < 10^4
TOLUENE	2.0E-01	16	8.00E+01	C/RfD < 10^4

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.

TABLE X-54

SELECTION OF TARGET CHEMICALS IN SWMU-5 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	1,100	NA	Class A or B carcinogen
BENZO(a)ANTHRACENE	NA	1,600	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	3,600	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	2,800	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	1,700	NA	Class A or B carcinogen
BERYLLIUM	NA	1,600	NA	Class A or B carcinogen
alpha-BHC	NA	1,200	NA	Class A or B carcinogen
bis(2-CHLOROETHYL)ETHER	NA	430	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	500	NA	Class A or B carcinogen
CHRYSENE	NA	2,300	NA	Class A or B carcinogen
4,4'-DDD	NA	410	NA	Class A or B carcinogen
4,4'-DDT	NA	510	NA	Class A or B carcinogen
4,4'-DDE	NA	220	NA	Class A or B carcinogen
DIELDRIN	NA	910	NA	Class A or B carcinogen
3,3'DIMETHYLBENZIDINE	NA	6,600	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	140,000	NA	Class A or B carcinogen
HEPTACHLOR EPOXIDE	NA	1,200	NA	Class A or B carcinogen
INDENO(1,2,3-cd)PYRENE	NA	1,000	NA	Class A or B carcinogen
N-NITROSODI-n-PROPYLAMINE	NA	170	NA	Class A or B carcinogen
PCB-1248	7.0E-06	170,000	2.43E+10	C/RfD > 10^4
PCB-1254	7.0E-06	36,000	5.14E+09	C/RfD > 10^4
METHOXYCHLOR	5.0E-03	2,200,000	4.40E+08	C/RfD > 10^4

TABLE X-54 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-5 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
ANTIMONY	4.0E-04	41,800	1.05E+08	C/RfD > 10^4
ZINC	2.0E-01	16,100,000	8.05E+07	C/RfD > 10^4
CHROMIUM	5.0E-03	357,000	7.14E+07	C/RfD > 10^4
COPPER	3.7E-02	1,960,000	5.30E+07	C/RfD > 10^4
ISODRIN	3.0E-05	850	2.83E+07	C/RfD > 10^4
BARIUM	5.0E-02	1,270,000	2.54E+07	C/RfD > 10^4
ENDRIN ALDEHYDE	3.0E-04	3,500	1.17E+07	C/RfD > 10^4
CADMIUM	1.0E-03	6,900	6.90E+06	C/RfD > 10^4
ENDOSULFAN SULFATE	5.0E-05	290	5.80E+06	C/RfD > 10^4
MERCURY	3.0E-04	940	3.13E+06	C/RfD > 10^4
2-NITROANILINE	5.0E-04	980	1.96E+06	C/RfD > 10^4
4-CHLOROANILINE	4.0E-03	7,400	1.85E+06	C/RfD > 10^4
ENDRIN	3.0E-04	540	1.80E+06	C/RfD > 10^4
NICKEL	2.0E-02	36,000	1.80E+06	C/RfD > 10^4
DI-n-OCTYLPHTHALATE	2.0E-02	23,000	1.15E+06	C/RfD > 10^4
NITROBENZENE	5.0E-04	480	9.60E+05	C/RfD > 10^4
delta-BHC	3.0E-04	260	8.67E+05	C/RfD > 10^4
NAPHTHALENE	4.0E-03	3,200	8.00E+05	C/RfD > 10^4
CYANIDE	2.0E-02	9,400	4.70E+05	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	4.0E-03	1,200	3.00E+05	C/RfD > 10^4
TETRACHLOROETHENE	1.0E-02	2,400	2.40E+05	C/RfD > 10^4
PHORATE	4.0E-05	9.6	2.38E+05	C/RfD > 10^4
DISULFOTON	4.0E-05	7.7	1.93E+05	C/RfD > 10^4
CHLOROBENZENE	2.0E-02	3,600	1.80E+05	C/RfD > 10^4

TABLE X-54 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-5 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
2-METHYLNAPHTHALENE	4.0E-03	450	1.13E+05	C/RfD > 10^4
PYRENE	3.0E-02	3,200	1.07E+05	C/RfD > 10^4
SULFOTEPP	4.0E-05	4.1	1.01E+05	C/RfD > 10^4
FLUORANTHENE	4.0E-02	3,700	9.25E+04	C/RfD > 10^4
DINOSEB	1.0E-03	72	7.20E+04	C/RfD > 10^4
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (SILVEX)	8.0E-03	340	4.25E+04	C/RfD > 10^4
PHENANTHRENE	6.0E-02	2,000	3.33E+04	C/RfD > 10^4
DIBENZOFURAN	1.0E-02	290	2.90E+04	C/RfD > 10^4
ACENAPHTHYLENE	4.0E-03	78	1.95E+04	C/RfD > 10^4
FLUORENE	4.0E-02	400	1.00E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
TOLUENE	2.0E-01	1,800	9.00E+03	C/RfD < 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	780	3.90E+03	C/RfD < 10^4
ACENAPHTHENE	6.0E-02	230	3.83E+03	C/RfD < 10^4
ACETONE	1.0E-01	320	3.20E+03	C/RfD < 10^4
PHENACETIN	4.3E-01	1,000	2.33E+03	C/RfD < 10^4
1,2-DICHLOROBENZENE	9.0E-02	180	2.00E+03	C/RfD < 10^4
THIONAZIN	3.0E-03	5.8	1.93E+03	C/RfD < 10^4
PHENOL	6.0E-01	890	1.48E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	350	1.17E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	1.0E-02	9.5	9.50E+02	C/RfD < 10^4
DI-n-BUTYLPHTHALATE	1.0E+00	57	5.70E+01	C/RfD < 10^4
m- & p-XYLENE	2.0E+00	65	3.25E+01	C/RfD < 10^4
o-XYLENE	2.0E+00	46	2.30E+01	C/RfD < 10^4

TABLE X-54 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-5 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
TETRACHLORODIBENZOFURAN	NA	0.8	NA	Dioxin/Furan(d)
PENTACHLORODIBENZOFURAN	NA	0.3	NA	Dioxin/Furan(d)
HEXACHLORODIBENZOFURAN	NA	1.1	NA	Dioxin/Furan(d)
TINUVIN 327	NA	18,000	NA	Fingerprint compound(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-55

SELECTION OF TARGET CHEMICALS IN SWMU-6 SOIL

ANALYTE (a)	CHRONIC REAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCULSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	1	NA	Class A or B carcinogen
alpha-BHC	NA	1.7	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	7.2	NA	Class A or B carcinogen
4,4'-DDE	NA	6.7	NA	Class A or B carcinogen
PCB-1254	7.0E-06	130	1.86E+07	C/RfD > 10^4
ZINC	2.0E-01	2,390,000	1.20E+07	C/RfD > 10^4
CADMIUM	1.0E-03	2,300	2.30E+06	C/RfD > 10^4
SAFROLE	2.0E-02	2,300	1.15E+05	C/RfD > 10^4
beta-BHC	3.0E-04	9.6	3.20E+04	C/RfD > 10^4
ENDRIN	3.0E-04	3.7	1.23E+04	C/RfD > 10^4
ENDRIN ALDEHYDE	3.0E-04	2.9	9.67E+03	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
METHOXYCHLOR	5.0E-03	46	9.20E+03	C/RfD < 10^4
TINUVIN 327	NA	8,300	NA	Fingerprint compound (d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-56

SELECTION OF TARGET CHEMICALS IN SWMU-9 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
alpha-BHC	NA(c)	1	NA	Class A or B carcinogen
gamma-BHC (Lindane)	NA	1.7	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	13	NA	Class A or B carcinogen
CHRYSENE	NA	430	NA	Class A or B carcinogen
4,4'-DDT	NA	3.6	NA	Class A or B carcinogen
DIELDRIN	NA	2.8	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	380	NA	Class A or B carcinogen
HEPTACHLOR	NA	3.2	NA	Class A or B carcinogen
HEPTACHLOR EPOXIDE	NA	2.2	NA	Class A or B carcinogen
PCB-1254	7.0E-06	180	2.57E+07	C/RfD > 10^4
SAFROLE	2.0E-02	28,000	1.40E+06	C/RfD > 10^4
ISODRIN	3.0E-05	7.2	2.40E+05	C/RfD > 10^4
DISULFOTON	4.0E-05	5.9	1.48E+05	C/RfD > 10^4
PHENANTHRENE	4.0E-03	340	8.50E+04	C/RfD > 10^4
ENDRIN	3.0E-04	12	4.00E+04	C/RfD > 10^4
ENDRIN ALDEHYDE	3.0E-04	12	4.00E+04	C/RfD > 10^4
PYRENE	3.0E-02	700	2.33E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	730	1.83E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
BUTYLBENZYLPHTHALATE	2.0E-01	510	2.55E+03	C/RfD < 10^4
ETHYL PARATHION	6.0E-03	6.4	1.07E+03	C/RfD < 10^4

TABLE X-56 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-9 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
TOLUENE	2.0E-01	47	2.35E+02	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	0.3	NA	Dioxin/furan (d)
TINUVIN 327	NA	100	NA	Fingerprint compound (d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-57

SELECTION OF TARGET CHEMICALS IN AAOI-16 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD) (b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
alpha-BHC	NA(c)	1.6	NA	Class A or B carcinogen
PCB-1254	7.0E-06	150	2.14E+07	C/RfD > 10^4
beta-BHC	3.0E-04	9.1	3.03E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
delta-BHC	3.0E-04	2.2	7.33E+03	C/RfD < 10^4
SILVER	5.0E-03	1.0	2.00E+02	C/RfD < 10^4
TOLUENE	2.0E-01	28	1.40E+02	C/RfD < 10^4

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.

TABLE X-58

SELECTION OF TARGET CHEMICALS IN SWMU-10 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	1.2	NA	Class A or B carcinogen
gamma-BHC (Lindane)	NA	2.1	NA	Class A or B carcinogen
DIELDRIN	NA	1.2	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	540	NA	Class A or B carcinogen
PCB-1254	7.0E-06	57	8.14E+06	C/RfD > 10^4
SILVER	5.0E-03	870	1.74E+05	C/RfD > 10^4
KEPONE	5.0E-05	5.4	1.08E+05	C/RfD > 10^4
METHYL PARATHION	2.5E-04	8.2	3.28E+04	C/RfD > 10^4
FAMPHUR	2.5E-04	6.6	2.64E+04	C/RfD > 10^4
OTHER IDENTIFED AND DETECTED CHEMICALS				
THIONAZIN	3.0E-03	6.3	2.10E+03	C/RfD < 10^4
DI-n-BUTYLPHTHALATE	1.0E+00	410	4.10E+02	C/RfD < 10^4
ETHYL PARATHION	6.0E-03	1.9	3.17E+02	C/RfD < 10^4
PHENOL	6.0E-01	120	2.00E+02	C/RfD < 10^4
TOLUENE	2.0E-01	36	1.80E+02	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	0.16	NA	Dioxin/furan(d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-59

SELECTION OF TARGET CHEMICALS IN SWMU-12 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELCTED TARGET CHEMICALS				
BENZO(a)ANTHRACENE	NA(c)	3,900	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	3,200	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	3,800	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	3,600	NA	Class A or B carcinogen
alpha-BHC	NA	2.1	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	4,600	NA	Class A or B carcinogen
CHRYSENE	NA	4,100	NA	Class A or B carcinogen
4,4'-DDD	NA	320	NA	Class A or B carcinogen
4,4'-DDE	NA	260	NA	Class A or B carcinogen
4,4'-DDT	NA	7.5	NA	Class A or B carcinogen
DIBENZO(a,h)ANTHRACENE	NA	17,000	NA	Class A or B carcinogen
DIELDRIN	NA	170	NA	Class A or B carcinogen
HEPTACHLOR	NA	120	NA	Class A or B carcinogen
PCB-1254	7.0E-06	210	3.00E+07	C/RfD > 10^4
ZINC	2.0E-01	840,000	4.20E+06	C/RfD > 10^4
ENDRIN ALDEHYDE	3.0E-04	820	2.73E+06	C/RfD > 10^4
COPPER	3.7E-02	98,000	2.65E+06	C/RfD > 10^4
PHENANTHRENE	4.0E-03	5,100	1.28E+06	C/RfD > 10^4
2,4-DICHLOROPHENOL	3.0E-03	2,100	7.00E+05	C/RfD > 10^4
CHLOROBENZENE	2.0E-02	13,000	6.50E+05	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	4.0E-03	2,500	6.25E+05	C/RfD > 10^4
NAPHTHALENE	4.0E-03	2,500	6.25E+05	C/RfD > 10^4
SILVER	5.0E-03	2,500	5.00E+05	C/RfD > 10^4

TABLE X-59 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-12 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
PHORATE	4.0E-05	17	4.21E+05	C/RfD > 10^4
FAMPHUR	2.5E-04	77	3.08E+05	C/RfD > 10^4
SULFOTEPP	4.0E-05	12	2.97E+05	C/RfD > 10^4
PYRENE	3.0E-02	6,800	2.27E+05	C/RfD > 10^4
FLUORANTHENE	4.0E-02	6,900	1.73E+05	C/RfD > 10^4
DIMETHOATE	2.0E-04	26	1.30E+05	C/RfD > 10^4
DIBENZOFURAN	1.0E-02	1,100	1.10E+05	C/RfD > 10^4
delta-BHC	3.0E-04	26	8.67E+04	C/RfD > 10^4
beta-BHC	3.0E-04	16	5.33E+04	C/RfD > 10^4
TOLUENE	2.0E-01	8,700	4.35E+04	C/RfD > 10^4
2-METHYLPHENOL	5.0E-02	1,800	3.60E+04	C/RfD > 10^4
2-METHYLNAPHTHALENE	4.0E-03	500	1.25E+05	C/RfD > 10^4
ETHYLBENZENE	1.0E-01	2,100	2.10E+04	C/RfD > 10^4
METHYL PARATHION	2.5E-04	3.8	1.52E+04	C/RfD > 10^4
FLUORENE	4.0E-02	510	1.28E+04	C/RfD > 10^4
ACENAPHTHENE	6.0E-02	600	1.00E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
ETHYL PARATHION	6.0E-03	54	9.00E+03	C/RfD < 10^4
DI-n-OCTYLPHTHALATE	2.0E-02	160	8.00E+03	C/RfD < 10^4
4-METHYLPHENOL	5.0E-02	290	5.80E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	1,500	5.00E+03	C/RfD < 10^4
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	1.0E-02	46	4.60E+03	C/RfD < 10^4
m- & p-XYLENE	2.0E+00	8,200	4.10E+03	C/RfD < 10^4
PHENOL	6.0E-01	1,800	3.00E+03	C/RfD < 10^4

TABLE X-59 (CONTINUED): SELECTION OF TARGET CHEMICALS IN SWMU-12 SOIL

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
DIETHYLPHTHALATE	8.0E-01	1,700	2.13E+03	C/RfD < 10^4
o-XYLENE	2.0E+00	3,100	1.55E+03	C/RfD < 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	150	7.50E+02	C/RfD < 10^4
PENTACHLORODIBENZO-p-DIOXIN	NA	0.1	NA	Dioxin/furan (d)
TETRACHLORODIBENZOFURAN	NA	88	NA	Dioxin/furan (d)
PENTACHLORODIBENZOFURAN	NA	0.35	NA	Dioxin/furan (d)
HEXACHLORODIBENZOFURAN	NA	0.8	NA	Dioxin/furan (d)
IRGASAN DP-300	NA	340,000	NA	Fingerprint compound (d)
DICHLORODIBENZOFURAN	NA	7,200	NA	Fingerprint compound (d)
TRICHLORODIBENZOFURAN	NA	120,000	NA	Fingerprint compound (d)
PROPAZINE	NA	28,000	NA	Fingerprint compound (d)
TINUVIN 327	NA	26,000	NA	Fingerprint compound (d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-60

SELECTION OF TARGET CHEMICALS IN WWTA POND SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
BENZO(a)ANTHRACENE	NA(c)	180	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	460	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	480	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	140	NA	Class A or B carcinogen
CHRYSENE	NA	250	NA	Class A or B carcinogen
4,4'-DDD	NA	14	NA	Class A or B carcinogen
4,4'-DDE	NA	22	NA	Class A or B carcinogen
4,4'-DDT	NA	9.7	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	1,100	NA	Class A or B carcinogen
INDENO(1,2,3-cd)PYRENE	NA	160	NA	Class A or B carcinogen
THALLIUM	7.0E-05	642	9.17E+06	C/RfD > 10^4
KEPONE	5.0E-05	57	1.14E+06	C/RfD > 10^4
PHENANTHRENE	4.0E-03	230	5.75E+04	C/RfD > 10^4
PYRENE	3.0E-02	500	1.67E+04	C/RfD > 10^4
FLUORANTHENE	4.0E-02	530	1.33E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
ENDRIN	3.0E-04	2	6.67E+03	C/RfD < 10^4
4-CHLOROPHENYLPHENYLETHER	1.0E-01	280	2.80E+03	C/RfD < 10^4
TOLUENE	2.0E-01	240	1.20E+03	C/RfD < 10^4
TETRACHLORODIBENZOFURAN	NA	10	NA	Dioxin/furan(d)
DICHLORODIBENZOFURAN	NA	3,000	NA	Fingerprint compound (d)
TRICHLORODIBENZOFURAN	NA	5,800	NA	Fingerprint compound (d)

TABLE X-60 (CONTINUED): SELECTION OF TARGET CHEMICALS IN WWTA POND SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
TINUVIN 327	NA	510	NA	Fingerprint compound (d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-61

SELECTION OF TARGET CHEMICALS IN PAWTUXET RIVER SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
SELECTED TARGET CHEMICALS				
ALDRIN	NA(c)	35	NA	Class A or B carcinogen
ARSENIC	NA	38,000	NA	Class A or B carcinogen
BENZO(a)ANTHRACENE	NA	3,800	NA	Class A or B carcinogen
BENZO(b)FLUORANTHENE	NA	8,900	NA	Class A or B carcinogen
BENZO(k)FLUORANTHENE	NA	9,300	NA	Class A or B carcinogen
BENZO(a)PYRENE	NA	4,100	NA	Class A or B carcinogen
BERYLLIUM	NA	4,900	NA	Class A or B carcinogen
alpha-BHC	NA	35	NA	Class A or B carcinogen
gamma-BHC (Lindane)	NA	21	NA	Class A or B carcinogen
alpha-CHLORDANE	NA	18	NA	Class A or B carcinogen
gamma-CHLORDANE	NA	54	NA	Class A or B carcinogen
CHRYSENE	NA	6,900	NA	Class A or B carcinogen
4,4'-DDD	NA	30	NA	Class A or B carcinogen
4,4'-DDE	NA	460	NA	Class A or B carcinogen
4,4'-DDT	NA	670	NA	Class A or B carcinogen
DIBENZO(a,h)ANTHRACENE	NA	1,500	NA	Class A or B carcinogen
1,2-DICHLOROETHANE	NA	430	NA	Class A or B carcinogen
DIELDRIN	NA	62	NA	Class A or B carcinogen
bis(2-ETHYLHEXYL)PHTHALATE	NA	110,000	NA	Class A or B carcinogen
HEPTACHLOR	NA	44	NA	Class A or B carcinogen
HEPTACHLOR EPOXIDE	NA	78	NA	Class A or B carcinogen
INDENO(1,2,3-cd)PYRENE	NA	4,300	NA	Class A or B carcinogen
LEAD	NA	829,000	NA	Class A or B carcinogen

TABLE X-61 (CONTINUED): SELECTION OF TARGET CHEMCIALS IN PAWTUXET RIVER SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
PENTACHLOROPHENOL	NA	12,000	NA	Class A or B carcinogen
PCB-1248	7.0E-06	390,000	5.57E+10	C/RfD > 10^4
PCB-1254	7.0E-06	260,000	3.71E+10	C/RfD > 10^4
CHROMIUM	5.0E-03	1,260,000	2.52E+08	C/RfD > 10^4
ZINC	2.0E-01	30,300,000	1.52E+08	C/RfD > 10^4
COPPER	3.7E-02	1,080,000	2.92E+07	C/RfD > 10^4
CADMIUM	1.0E-03	25,400	2.54E+07	C/RfD > 10^4
NAPHTHALENE	4.0E-03	100,000	2.50E+07	C/RfD > 10^4
CHLOROBENZENE	2.0E-02	430,000	2.15E+07	C/RfD > 10^4
THALLIUM	7.0E-05	1,340	1.91E+07	C/RfD > 10^4
ANTIMONY	4.0E-04	6,900	1.73E+07	C/RfD > 10^4
MANGANESE	1.0E-01	1,270,000	1.27E+07	C/RfD > 10^4
MERCURY	3.0E-04	2,800	9.33E+06	C/RfD > 10^4
NICKEL	2.0E-02	166,000	8.30E+06	C/RfD > 10^4
4-CHLOROANILINE	4.0E-03	32,000	8.00E+06	C/RfD > 10^4
BARIUM	5.0E-02	380,000	7.60E+06	C/RfD > 10^4
VANADIUM	7.0E-03	49,400	7.06E+06	C/RfD > 10^4
TOLUENE	2.0E-01	860,000	4.30E+06	C/RfD > 10^4
COBALT	6.0E-02	18,000	4.19E+06	C/RfD > 10^4
SILVER	5.0E-03	17,100	3.42E+06	C/RfD > 10^4
DISULFOTON	4.0E-05	120	3.00E+06	C/RfD > 10^4
2-METHYLNAPHTHALENE	4.0E-03	9,900	2.48E+06	C/RfD > 10^4
CYANIDE	2.0E-02	31,400	1.57E+06	C/RfD > 10^4
PHENANTHRENE	4.0E-03	6,200	1.55E+06	C/RfD > 10^4
BENZO(g,h,i)PERYLENE	4.0E-03	4,800	1.20E+06	C/RfD > 10^4

TABLE X-61 (CONTINUED): SELECTION OF TARGET CHEMCIALS IN PAWTUXET RIVER SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
PYRENE	3.0E-02	11,000	3.67E+05	C/RfD > 10^4
FLUORANTHENE	4.0E-02	14,000	3.50E+05	C/RfD > 10^4
1,2,4-TRICHLOROBENZENE	1.3E-03	400	3.08E+05	C/RfD > 10^4
DIMETHYLPHTHALATE	1.0E+00	290,000	2.90E+05	C/RfD > 10^4
SELENIUM	5.0E-03	1,340	2.68E+05	C/RfD > 10^4
DI-n-OCTYLPHTHALATE	2.0E-02	5,000	2.50E+05	C/RfD > 10^4
METHYL PARATHION	2.5E-04	44	1.76E+05	C/RfD > 10^4
2-METHYLPHENOL	5.0E-02	3,300	1.65E+05	C/RfD > 10^4
ENDRIN ALDEHYDE	3.0E-04	43	1.43E+05	C/RfD > 10^4
TIN	6.0E-01	75,200	1.25E+05	C/RfD > 10^4
2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	1.0E-02	920	9.20E+04	C/RfD > 10^4
4-METHYLPHENOL	5.0E-02	4,000	8.00E+04	C/RfD > 10^4
1,2-DICHLOROBENZENE	9.0E-02	4,600	5.11E+04	C/RfD > 10^4
1,1,2,2-TETRACHLOROETHANE	1.0E-02	340	3.40E+04	C/RfD > 10^4
ENDRIN	3.0E-04	10	3.33E+04	C/RfD > 10^4
DIBENZOFURAN	1.0E-02	320	3.20E+04	C/RfD > 10^4
1,4-DICHLOROBENZENE	9.0E-02	2,800	3.11E+04	C/RfD > 10^4
ENDOSULFAN II	5.0E-05	1.5	3.00E+04	C/RfD > 10^4
ACENAPHTHYLENE	4.0E-03	110	2.75E+04	C/RfD > 10^4
FLUORENE	4.0E-02	790	1.98E+04	C/RfD > 10^4
2-BUTANONE	5.0E-02	740	1.48E+04	C/RfD > 10^4
DINOSEB	1.0E-03	13	1.30E+04	C/RfD > 10^4
OTHER IDENTIFIED AND DETECTED CHEMICALS				
DI-n-BUTYLPHTHALATE	1.0E+00	8,700	8.70E+03	C/RfD < 10^4

TABLE X-61 (CONTINUED): SELECTION OF TARGET CHEMCIALS IN PAWTUXET RIVER SEDIMENT

ANALYTE (a)	CHRONIC ORAL RfD (mg/kg-day)	MAXIMUM CONCENTRATION DETECTED (ppb)	CONCENTRATION/ REFERENCE DOSE (C/RfD)(b)	REASON FOR SELECTION OR EXCLUSION
1,3-DICHLOROBENZENE	9.0E-02	690	7.67E+03	C/RfD < 10^4
m- & p-XYLENE	2.0E+00	15,000	7.50E+03	C/RfD < 10^4
ACETONE	1.0E-01	640	6.40E+03	C/RfD < 10^4
ACENAPHTHENE	6.0E-02	360	6.00E+03	C/RfD < 10^4
ANTHRACENE	3.0E-01	930	3.10E+03	C/RfD < 10^4
METHOXYCHLOR	5.0E-03	12	2.40E+03	C/RfD < 10^4
o-XYLENE	2.0E+00	3,900	1.95E+03	C/RfD < 10^4
PHENOL	6.0E-01	1,100	1.83E+03	C/RfD < 10^4
BUTYLBENZYLPHTHALATE	2.0E-01	240	1.20E+03	C/RfD < 10^4
ETHYLBENZENE	1.0E-01	61	6.10E+02	C/RfD < 10^4
TETRACHLORODIBENZO-p-DIOXIN	NA	5.7	NA	Dioxin/furan(d)
PENTACHLORODIBENZO-p-DIOXIN	NA	17	NA	Dioxin/furan(d)
HEXACHLORODIBENZO-p-DIOXIN	NA	1,100	NA	Dioxin/furan(d)
TETRACHLORODIBENZOFURAN	NA	8.9	NA	Dioxin/furan(d)
PENTACHLORODIBENZOFURAN	NA	150	NA	Dioxin/furan(d)
HEXACHLORODIBENZOFURAN	NA	2,300	NA	Dioxin/furan(d)
DICHLORODIBENZOFURAN	NA	500	NA	Fingerprint compound (d)
TRICHLORODIBENZOFURAN	NA	7,800	NA	Fingerprint compound (d)
TINUVIN 327	NA	2,200,000	NA	Fingerprint compound (d)

(a) Identified and detected analytes (excluding inorganics within background concentrations).
(b) A unitless ratio, does not imply any quanitfication of hazard or risk.
(c) Not Applicable - concentration/toxicity screen not performed for this chemical.
(d) Polychlorinated-dibenzo-p-dioxins and dibenzo furans and fingerprint compounds selected as indicator chemicals only.

TABLE X-62

INDICATOR CHEMICALS IN SWMU-2

ORGANICS IN SOIL

BENZO(a)ANTHRACENE [e]
BENZO(b)FLUORANTHENE [e]
BENZO(k)FLUORANTHENE [e]
BENZO(a)PYRENE [e]
2-BUTANONE [a]
gamma-BHC [a]
gamma-CHLORDANE [a]
CHRYSENE [e]
DIBENZ(a,h)ANTHRACENE [e]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
trans-1,4-DICHLORO-2-BUTENE [e]
bis(2-CHLOROETHYL)ETHER [d]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
ENDRIN ALDEHYDE [a]
ETHYL METHANESULFONATE [e]
FLUORANTHENE [a]
INDENO(1,2,3-cd)PYRENE [e]
HEXACHLORPHENE [e]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
METHYL PARATHION [a]
4-METHYLPHENOL [a]
NAPHTHALENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [e]
PCBs [a]
PCDDs [c,e]
PCDFs [a,c]
PHENANTHRENE [a]
PYRENE [a]
TOLUENE [a]
TRICHLORODIBENZOFURAN [a,b]
2,4,5-TRICHLOROPHENOXYACETIC ACID [a]
m- & p-XYLENE [a]
o-XYLENE [a]

INORGANICS IN SOIL

ARSENIC [a]
BARIUM [a]
BERYLLIUM [a]
CADMIUM [a]
CALCIUM [a]
CHROMIUM [a]
COBALT [a]
COPPER [a]
IRON [a]
LEAD [a]
MAGNESIUM [a]
MANGANESE [a]
NICKEL [a]
POTASSIUM [a]
SODIUM [a]
VANADIUM [a]
ZINC [a]

ORGANICS AND INORGANICS IN GROUNDWATER

ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

TABLE X-62 (CONTINUED): INDICATOR CHEMICALS IN SWMU-2

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-63

INDICATOR CHEMICALS IN SWMU-3

ORGANICS IN SOIL

BENZO(a)ANTHRACENE [e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(a)PYRENE [e]
alpha-BHC [a]
gamma-BHC [a]
2-BUTANONE [a]
CHRYSENE [e]
DIBENZ(a,h)ANTHRACENE [e]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
trans-1,4-DICHLORO-2-BUTENE [e]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
2,4-DIMETHYLPHENOL [a]
DINOSEB [a]
1,4-DIOXANE [a]
DISULFOTON [a]
ETHYLBENZENE [a]
ETHYL METHANESULFONATE [e]
FLUORANTHENE [a]
HEPTACHLOR [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [e]
METHACYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
METHYL PARATHION [a]
NAPHTHALENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSO-n-PROPYLAMINE [e]
n-OCTANE [d]
PCBs [a,d]
PCDDs [a,c,e]
PCDFs [a,c]
PHENANTHRENE [a]
PYRENE [a]
TINUVIN 328 [a,b]
TOLUENE [a]
TRICHLORODIBENZOFURAN [a,b]
m- & p-XYLENE [a]
o-XYLENE [a]

INORGANICS IN SOIL

ARSENIC [a]
BARIUM [a]
BERYLLIUM [a]
CADMIUM [a]
CALCIUM [a]
CHROMIUM [a]
COBALT [a]
COPPER [a]
CYANIDE [a]
IRON [a]
LEAD [a]
MAGNESIUM [a]
MANGANESE [a]
MERCURY [a]
NICKEL [a]
POTASSIUM [a]
SELENIUM [a]
SODIUM [a]
THALLIUM [a]
VANADIUM [a]
ZINC [a]

TABLE X-63 (CONTINUED): INDICATOR CHEMICALS IN SWMU-3

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-64

INDICATOR CHEMICALS IN SWMU-7

ORGANICS IN SOIL

ALDRIN [a]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(a)ANTHRACENE [e]	DINOSEB [a]	N-NITROSODIMETHYLAMINE [e]
BENZO(b)FLUORANTHENE [e]	ETHYLBENZENE [a]	N-NITROSODI-n-PROPYLAMINE [e]
BENZO(k)FLUORANTHENE [e]	ETHYL METHANESULFONATE [e]	PCBs [a,d]
BENZO(a)PYRENE [e]	FAMPHUR [a]	PCDDs [c,e]
gamma-BHC [a]	FLUORANTHENE [a]	PCDFs [a,c]
2-BUTANONE [a]	HEPTACHLOR [a]	PHENANTHRENE [a]
BUTYLBENZYLPHTHALATE [a]	HEXACHLOROPHENE [e]	PHENOL [a]
CHRYSENE [e]	INDENO(1,2,3-cd)PYRENE [e]	PYRENE [a]
DIBENZ(a,h)ANTHRACENE [e]	METHACRYLONITRILE [e]	STYRENE [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]	3-METHYLCHOLANTHRENE [e]	TOLUENE [a]
1,2-DIBROMOETHANE [e]	METHYL METHANESULFONATE [e]	TRICHLORODIBENZOFURAN [a,b]
DI-n-BUTYLPHTHALATE [a]	METHYL PARATHION [a]	m- & p-XYLENE [a]
trans-1,4-DICHLORO-2-BUTENE [e]	4-METHYLPHENOL [a]	
p-DIMETHYLAMINOAZOBENZENE [e]	NAPHTHALENE [a]	
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]	N-NITROSODI-n-BUTYLAMINE [e]	

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	MERCURY [a]
BARIUM [a]	CYANIDE [a]	NICKEL [a]
BERYLLIUM [a]	IRON [a]	POTASSIUM [a]
CADMIUM [a]	LEAD [a]	SODIUM [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]		

TABLE X-64 (CONTINUED): INDICATOR CHEMICALS IN SWMU-7

ORGANICS AND INORGANICS IN GROUNDWATER

IRGASAN DP-300 [a,b]	TINUVIN 328 [a,b]	TRICHLORODIBENZOFURAN [a,b]

ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-65

INDICATOR CHEMICALS IN SWMU-8

ORGANICS IN SOIL

ACENAPHTHENE [a]	trans-1,4-DICHLORO-2-BUTENE [e]	NITROBENZENE [a]
ANTHRACENE [a]	2,4-DICHLOROPENOXYACETIC ACID [a]	N-NITROSODI-n-BUTYLAMINE [e]
BENZO(a)ANTHRACENE [a,e]	p-DIMETHYLAMINOAZOBENZENE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(b)FLUORANTHENE [a,e]	7,12-DIMETHYLBENZ(a)ANTHRACENE [e]	N-NITROSODIMETHYLAMINE [e]
BENZO(k)FLUORANTHENE [a,e]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODI-n-PROPYLAMINE [e]
BENZO(g,h,i)PERYLENE [a]	ETHYLBENZENE [a]	PCBs [a,d]
BENZO(a)PYRENE [a,e]	ETHYL METHANESULFONATE [e]	PCDDs [c,e]
alpha-BHC [a]	FAMPHUR [a]	PCDFs [a,c]
beta-BHC [a]	FLUORANTHENE [a]	PHENANTHRENE [a]
gamma-BHC [a]	FLUORENE [a]	PYRENE [a]
delta-BHC [a]	HEXACHLOROPHENE [e]	TOLUENE [a]
BUTYLBENZYLPHTHALATE [a]	INDENO(1,2,3-cd)PYRENE [a,e]	TRICHLORODIBENZOFURAN [a,b]
CHRYSENE [a,e]	IRGANSAN DP-300 [a,b]	2,4,5-TRICHLOROPHENOXYACETIC ACID [a]
DIBENZ(a,h)ANTHRACENE [a,e]	METHACRYLONITRILE [e]	2,4,5-TRICHLOROPROPIONIC ACID (Silvex) [a]
DIBENZOFURAN [a]	3-METHYLCHOLANTHRENE [e]	m- & p-XYLENE [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]	METHYL METHANESULFONATE [e]	o-XYLENE [a]
1,2-DIBROMOETHANE [e]	METHYL PARATHION [a]	
1,2-DICHLOROBENZENE [a]	NAPHTHALENE [a]	

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	MERCURY [a]
BARIUM [a]	CYANIDE [a]	NICKEL [a]
BERYLLIUM [a]	IRON [a]	POTASSIUM [a]
CADMIUM [a]	LEAD [a]	SODIUM [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]		

TABLE X-65 (CONTINUED): INDICATOR CHEMICALS IN SWMU-8

ORGANICS AND INORGANICS IN GROUNDWATER	
IRGASAN DP-300 [a,b]	ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-66

INDICATOR CHEMICALS IN SWMU-11

ORGANICS IN SOIL

ACENAPHTHENE [a]	DIETHYLPHTHALATE [a]	NITROBENZENE [a]
ANTHRACENE [a]	DIBENZOFURAN [a]	N-NITROSODI-n-BUTYLAMINE [e]
BENZO(a)ANTHRACENE [a,e]	p-DIMETHYLAMINOAZOBENZENE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(b)FLUORANTHENE [a,e]	7,12-DIMETHYLBENZ(a)ANTHRACENE [e]	N-NITROSODIMETHYLAMINE [e]
BENZO(k)FLUORANTHENE [a,e]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODI-n-PROPYLAMINE [e]
BENZO(a)PYRENE [e]	DINOSEB [a]	PCBs [a]
CHRYSENE [a,e]	ETHYLBENZENE [a]	PCDDs [c,e]
delta-BHC [a]	ETHYL METHANESULFONATE [e]	PCDFs [a,c]
1,1'-BIPHENYL [d]	ETHYL PARATHION [a]	PHENANTHRENE [a]
4,4'-DDD [a]	FLUORANTHENE [a]	PHENOL [a]
4,4'-DDE [a]	FLUORENE [a]	PYRENE [a]
4,4'-DDT [a]	HEPTACHLOR [a]	p-PHENYLENEDIAMINE [a]
DIBENZ(a,h)ANTHRACENE [e]	HEXACHLOROPHENE [e]	TOLUENE [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]	INDENO(1,2,3-cd)PYRENE [e]	1,2,4-TRICHLOROBENZENE [a]
1,2-DIBROMOETHANE [e]	IRGASAN DP-300 [a,b]	TRICHLORODIBENZOFURAN [a,b]
1,2-DICHLOROBENZENE [a]	ISODRIN [a]	1,1,1-TRICHLOROETHANE [a]
DICHLORODIBENZO-p-DIOXIN [a,b]	METHACRYLONITRILE [e]	2,4,5-TRICHLOROPHENOXYACETIC ACID [a]
DICHLORODIBENZOFURAN [a,b]	3-METHYLCHOLANTRENE [e]	2,4,5-TRICHLOROPROPIONIC ACID (Silvex) [a]
trans-1,4-DICHLORO-2-BUTENE [e]	METHYL METHANESULFONATE [e]	m- & p-XYLENE [a]
2,4-DICHLOROPHENOL [a]	METHYL PARATHION [a]	o-XYLENE [a]
2,6-DICHLOROPHENOL [a]	4-METHYLPHENOL [a]	
2,4-DICHLOROPHENOXYACETIC ACID [a]	NAPHTHALENE [a]	

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	IRON [a]	POTASSIUM [a]
BERYLLIUM [a]	LEAD [a]	SODIUM [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]	MERCURY [a]	

TABLE X-66 (CONTINUED): INDICATOR CHEMICALS IN SWMU-11

ORGANICS AND INORGANICS IN GROUNDWATER

IRGASAN DP-300 [a,b]	TRICHLORODIBENZOFURAN [a,b]
1,1'-BIPHENYL [d]	ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-67

INDICATOR CHEMICALS IN AOC-13

ORGANICS IN SOIL

ACENAPHTHENE [a]
ACENAPHTHYLENE [a]
ALDRIN [a]
alpha-BHC [a]
alpha-CHLORDANE [a]
ANTHRACENE [a]
BENZO(a)ANTHRACENE [a,e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(g,h,i)PERYLENE [a,e]
BENZO(a)PYRENE [a,e]
gamma-BHC [a]
delta-BHC [a]
BUTAZOLIDIN [a,b]
BUTYLBENZYLPHTHALATE [a]
gamma-CHLORDANE [a]
CHLOROBENZENE [a]
bis(2-CHLOROETHYL)ETHER [a]
CHRYSENE [a,e]
4,4'-DDD [a]
DIBENZOFURAN [a]
DIBENZ(a,h)ANTHRACENE [a,e]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
DI-n-BUTYLPHTHALATE [a]
1,2-DICHLOROBENZENE [a]
1,4-DICHLOROBENZENE [a]
trans-1,4-DICHLORO-2-BUTENE [e]
DICHLORODIFLUOROMETHANE [a]
2,4-DICHLOROPHENOXYACETIC ACID [a]
cis-1,3-DICHLOROPROPENE [a]
trans-1,3-DICHLOROPROPENE [a]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
DIMETHYLPHTHALATE [a]
DINOSEB [a]
ENDRIN ALDEHYDE [a]
ETHYLBENZENE [a]
bis(2-ETHYLHEXYL)PHTHALATE [a]
ETHYL METHANESULFONATE [e]
FAMPHUR [a]
FLUORANTHENE [a]
FLUORENE [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [a,e]
IRGASAN DP-300 [a,b]
KEPONE [a]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
2-METHYLNAPHTHALENE [a]
METHYL PARATHION [a]
4-METHYLPHENOL [a]
NAPHTHALENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [e]
PCBs [a,d]
PCDDs [a,c,e]
PCDFs [a,c]
PHENANTHRENE [a]
PHENOL [a]
PYRENE [a]
SULFOTEPP [a]
TETRACHLOROETHENE [a]
TINUVIN 328 [a,b]
TOLUENE [a]
TRICHLORODIBENZOFURAN [a,b]
TRICHLOROFLUOROMETHANE [a]
m- & p-XYLENE [a]
o-XYLENE [a]

TABLE X-67 (CONTINUED): INDICATOR CHEMICALS IN AOC-13

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	CYANIDE [a]	POTASSIUM [a]
BERYLLIUM [a]	IRON [a]	SODIUM [a]
CADMIUM [a]	LEAD [a]	TIN [a]
CALCIUM [a]	MAGNESIUIM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]	MERCURY [a]	

ORGANICS AND INORGANICS IN GROUNDWATER

1,1'-BIPHENYL [d]	PROPAZINE [a,b]	TRICHLORODIBENZOFURAN [a,b]
BUTAZOLIDIN [a,b]	TINUVIN 328 [a,b]	

ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an inidcator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-68

INDICATOR CHEMICALS IN AAOI-15

ORGANICS IN SOIL

ANTHRACENE [a]	trans-1,4-DICHLORO-2-BUTENE [e]	METHOXYCHLOR [a]
BENZO(a)ANTHRACENE [a,e]	p-DIMETHYLAMINOAZOBENZENE [e]	METHYL PARATHION [a]
BENZO(b)FLUORANTHENE [a,e]	7,12-DIMETHYLBENZ(a)ANTHRACENE [e]	N-NITROSODI-n-BUTYLAMINE [e]
BENZO(k)FLUORANTHENE [a,e]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(g,h,i)PERYLENE [a]	ENRIN ALDEHYDE [a]	N-NITROSODIMETHYLAMINE [e]
BENZO(a)PYRENE [a,e]	ETHYL METHANESULFONATE [e]	N-NITROSODI-n-PROPYLAMINE [e]
gamma-BHC [a]	FLUORANTHENE [a]	PCDDs [c,e]
delta-BHC [a]	FLUORENE [a]	PCDFs [c]
alpha-CHLORDANE [a]	HEPTACHLOR EPOXIDE [a]	PHENANTHRENE [a]
CHRYSENE [a,e]	HEXACHLOROPHENE [e]	PYRENE [a]
4,4'DDE [a]	INDENO(1,2,3-cd)PYRENE [a,e]	TOLUENE [a]
4,4'DDT [a]	ISODRIN [a]	
DIBENZ(a,h)ANTHRACENE [a,e]	METHACRYLONITRILE [e]	
1,2-DIBROMO-3-CHLOROPROPANE [e]	3-METHYLCHOLANTHRENE [e]	
1,2-DIBROMOETHANE [e]	METHYL METHANESULFONATE [e]	

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	IRON [a]	POTASSIUM [a]
BERYLLIUM [a]	LEAD [a]	SODIUM [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]	MERCURY [a]	

TABLE X-68 (CONTINUED): INDICATOR CHEMICALS IN AAOI-15

ORGANICS AND INORGANICS IN GROUNDWATER

ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-69

INDICATOR CHEMICALS IN SWMU-5

ORGANICS IN SOIL

ACENAPHTHENE [a]
ACENAPHTHYLENE [a]
ACETONE [a]
ALDRIN [a]
ANTHRACENE [a]
BENZO(a)ANTHRACENE [a,e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(g,h,i)PERYLENE [a]
BENZO(a)PYRENE [a,e]
alpha-BHC [a]
delta-BHC [a]
1,1'-BIPHENYL [d]
BUTYLBENZYLPHTHALATE [a]
gamma-CHLORDANE [a]
4-CHLOROANILINE [a]
CHLOROBENZENE [a]
bis(2-CHLOROETHYL)ETHER [a]
CHRYSENE [a,e]
4,4'-DDD [a]
4,4'-DDE [a]
4,4'-DDT [a]
DIBENZ(a)ANTHRACENE [e]
DIBENZOFURAN [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
DI-n-BUTYLPHTHALATE [a]
1,2-DICHLOROBENZENE [a]
trans-1,4-DICHLORO-2-BUTENE [e]
DIELDRIN [a]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [a,e]
DINOSEB [a]
DI-n-OCTYLPHTHALATE [a]
DISULFOTON [a]
ENDOSULFAN SULFATE [a]
ENDRIN [a]
ENDRIN ALDEHYDE [a]
bis(2-ETHYLHEXYL)PHTHALATE [a]
ETHYL METHANESULFONATE [e]
FLUORANTHENE [a]
FLUORENE [a]
HEPTACHLOR EPOXIDE [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [a,e]
ISODRIN [a]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHOXYCHLOR [a,d]
METHYL METHANESULFONATE [e]
2-METHYLNAPHTHALENE [a]
NAPHTHALENE [a]
2-NITROANILINE [a]
NITROBENZENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [a,e]
PCBs [a,d]
PCDDs [c,e]
PCDFs [a,c]
PHENACETIN [a]
PHENANTHRENE [a]
PHENOL [a]
PHORATE [a]
PYRENE [a]
SULFOTEPP [a]
TETRACHLOROETHENE [a]
THIONAZIN [a]
TINUVIN 328 [a,b]
TOLUENE [a]
2,4,5-TRICHLOROPHENOXYACETIC ACID [a]
2,4,5-TRICHLOROPROPIONIC ACID (SILVEX) [a]
m- & p-XYLENE [a]
o-XYLENE [a]

TABLE X-69 (CONTINUED): INDICATOR CHEMICALS IN SWMU-5

INORGANICS IN SOIL

ANTIMONY [a]	COBALT [a]	MERCURY [a]
ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	CYANIDE [a]	POTASSIUM [a]
BERYLLIUM [a]	IRON [a]	SODIUM [a]
CADMIUM [a]	LEAD [a]	TIN [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]

ORGANICS AND INORGANICS IN GROUNDWATER

PROPAZINE [a,b]	TINUVIN 328 [a,b]	ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-70

INDICATOR CHEMICALS IN SWMU-6

ORGANICS IN SOIL

ALDRIN [a]	trans-1,4-DICHLORO-2-BUTENE [e]	METHYL METHANESULFONATE [e]
BENZO(a)ANTHRACENE [e]	p-DIMETHYLAMINOAZOBENZENE [e]	N-NITROSODI-n-BUTYLAMINE [e]
BENZO(b)FLUORANTHENE [e]	7,12-DIMETHYLBENZ(a)ANTHRACENE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(k)FLUORANTHENE [e]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODIMETHYLAMINE [e]
BENZO(a)PYRENE [e]	ENDRIN [a]	N-NITROSODI-n-PROPYLAMINE [e]
alpha-BHC [a]	ENDRIN ALDEHYDE [a]	PCBs [a]
beta-BHC [a]	ETHYL METHANESULFONATE [e]	PCDDs [c,e]
gamma-CHLORDANE [a]	HEXACHLOROPHENE [e]	PCDFs [c]
CHRYSENE [e]	INDENO(1,2,3-cd)PYRENE [e]	SAFROLE [a]
4,4'-DDE [a]	METHACYLONITRILE [e]	TINUVIN 328 [a,b]
DIBENZ(a,h)ANTHRACENE [e]	METHOXYCHLOR [a]	
1,2-DIBROMO-3-CHLOROPROPANE [e]	3-METHYLCHOLANTHRENE [e]	
1,2-DIBROMOETHANE [e]		

INORGANICS IN SOIL

ARSENIC [a]	COBALT [a]	MANGANESE [a]
BARIUM [a]	COPPER [a]	NICKEL [a]
BERYLLIUM [a]	CYANIDE [a]	POTASSIUM [a]
CADMIUM [a]	IRON [a]	SODIUM [a]
CALCIUM [a]	LEAD [a]	VANADIUM [a]
CHROMIUM [a]	MAGNESIUM [a]	ZINC [a]

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-71

INDICATOR CHEMICALS IN SWMU-9

ORGANICS IN SOIL

BENZO(a)ANTHRACENE [e]	7-12-DIMETHYLBENZ(a)ANTHRACENE [e]	METHYL METHANESULFONATE [e]
BENZO(b)FLUORANTHENE [e]	3,3'-DIMETHYLBENZIDINE [e]	N-NITROSODI-n-BUTYLAMINE [e]
BENZO(k)FLUORANTHENE [e]	DISULFOTON [a]	N-NITROSODIETHYLAMINE [e]
BENZO(a)PYRENE [e]	ENDRIN [a]	N-NITROSODIMETHYLAMINE [e]
alpha-BHC [a]	ENDRIN ALDEHYDE [a]	N-NITROSODI-n-PROPYLAMINE [e]
gamma-BHC [a]	bis(2-ETHYLHEXYL)PHTHALATE [a]	PCBs [a]
BUTYLBENZYLPHTHALATE [a]	ETHYL METHANESULFONATE [e]	PCDDs [c,e]
gamma-CHLORDANE [a]	ETHYL PARATHION [a]	PCDFs [a,c]
CHRYSENE [a,e]	FLUORANTHENE [a]	PHENANTHRENE [a]
4,4'-DDT [a]	HEPTACHLOR [a]	PYRENE [a]
DIBENZ(a,h)ANTHRACENE [e]	HEPTACHLOR EPOXIDE [a]	SAFROLE [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]	HEXACHLORPHENE [e]	TINUVIN 328 [a,b]
1,2-DIBROMOETHANE [e]	INDENO(1,2,3-cd)PYRENE [e]	TOLUENE [a]
trans-1,4-DICHLORO-2-BUTENE [e]	ISODRIN [a]	
DIELDRIN [a]	METHACRYLONITRILE [e]	
p-DIMETHYLAMINOAZOBENZENE [e]	3-METHYLCHOLANTHRENE [e]	

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	IRON [a]	POTASSIUM [a]
BERYLLIUM [a]	LEAD [a]	SODIUM [a]
CALCIUM [a]	MAGNESIUM [a]	VANADIUM [a]
CHROMIUM [a]	MANGANESE [a]	ZINC [a]
COBALT [a]		

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-72

INDICATOR CHEMICALS IN AAOI-16

ORGANICS IN SOIL

BENZO(a)ANTHRACENE [e]	trans-1,4-DICHLORO-2-BUTENE [e]	N-NITROSODIETHYLAMINE [e]
BENZO(b)FLUORANTHENE [e]	p-DIMETHYLAMINOAZOBENZENE [e]	N-NITROSODIMETHYLAMINE [e]
BENZO(k)FLUORANTHENE [e]	7,12-DIMETHYLBENZ(a)ANTHRANTHRACENE [e]	N-NITROSODI-n-PROPYLAMINE [e]
BENZO(a)PYRENE [e]	3,3'-DIMETHYLBENZIDINE [e]	PCBs [a]
alpha-BHC [a]	ETHYL METHANESULFONATE [e]	PCDDs [c,e]
beta-BHC [a]	HEXACHLOROPHENE [e]	PCDFs [c]
delta-BHC [a]	INDENO(1,2,3-cd)PYRENE [e]	TOLUENE [a]
CHRYSENE [e]	METHACRYLONITRILE [e]	
DIBENZ(a,h)ANTHRACENE [e]	3-METHYLCHOLANTHRENE [e]	
1,2-DIBROMO-3-CHLOROPROPANE [e]	METHYL METHANESULFONATE [e]	
1,2-DIBROMOETHANE [e]	N-NITROSODI-n-BUTYLAMINE [e]	

INORGANICS IN SOIL

ARSENIC [a]	CYANIDE [a]	POTASSIUM [a]
BARIUM [a]	IRON [a]	SELENIUM [a]
BERYLLIUM [a]	LEAD [a]	SILVER [a]
CALCIUM [a]	MAGNESIUM [a]	SODIUM [a]
CHROMIUM [a]	MANGANESE [a]	VANADIUM [a]
COBALT [a]	NICKEL [a]	ZINC [a]
COPPER [a]		

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-73

INDICATOR CHEMICALS IN SWMU-10

ORGANICS IN SOIL

ALDRIN [a]
BENZO(a)ANTHRACENE [e]
BENZO(b)FLUORANTHENE [e]
BENZO(k)FLUORANTHENE [e]
BENZO(a)PYRENE [e]
gamma-BHC [a]
CHRYSENE [e]
DI-n-BUTYLPHTHALATE [a]
DIBENZ(a,h)ANTHRACENE [e]
1,2,-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
trans-1,4-DICHLORO-2-BUTENE [e]
DIELDRIN [a]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
bis(2-ETHYLHEXYL)PHTHALATE [a]
ETHYL METHANESULFONATE [e]
ETHYL PARATHION [a]
FAMPHUR [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [e]
KEPONE [a]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
METHYL PARATHION [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYOAMINE [e]
OXY-bis(ETHANOL) [d]
PCBs [a]
PCDDs [c,e]
PCDFs [a,c]
PHENOL [a]
THIONAZIN [a]
TOLUENE [a]

INORGANICS IN SOIL

ARSENIC [a]
BARIUM [a]
BERYLLIUM [a]
CALCIUM [a]
CHROMIUM [a]
COBALT [a]
COPPER [a]
CYANIDE [a]
IRON [a]
LEAD [a]
MAGNESIUM [a]
MANGANESE [a]
NICKEL [a]
POTASSIUM [a]
SELENIUM [a]
SODIUM [a]
SILVER [a]
VANADIUM [a]
ZINC [a]

TABLE X-73 (CONTINUED): INDICATOR CHEMICALS IN SWMU-10

ORGANICS AND INORGANICS IN GROUNDWATER

ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-74

INDICATOR CHEMICALS IN SWMU-12

ORGANICS IN SOIL

ACENAPHTHENE [a]
ANTHRACENE [a]
BENZO(a)ANTHRACENE [a,e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(g,h,i)PERYLENE [a]
BENZO(a)PYRENE [a,e]
alpha-BHC [a]
beta-BHC [a]
delta-BHC [a]
BUTYLBENZYLPHTHALATE [a]
gamma-CHLORDANE [a]
CHLOROBENZENE [a]
CHRYSENE [a,e]
4,4'-DDD [a]
4,4'-DDE [a]
4,4'-DDT [a]
DIBENZ(a,h)ANTHRACENE [a,e]
DIBENZOFURAN [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
DICHLORODIBENZOFURAN [a,b]
trans-1,4-DICHLORO-2-BUTENE [e]
2,4-DICHLOROPHENOL [a]
DIELDRIN [a]
DIETHYLPHTHALATE [a]
DIMETHOATE [a]
DIMETHOXY ACETOPHENONE [d]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3 ,3'-DIMETHYLBENZIDINE [e]
DI-n-OCTYLPHTHALATE [a]
ENDRIN ALDEHYDE [a]
ETHYLBENZENE [a]
ETHYL METHANESULFONATE [e]
ETHYL PARATHION [a]
FAMPHUR [a]
FLUORANTHENE [a]
FLUORENE [a]
HEPTACHLOR [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [e]
IRGASAN DP-300 [a,b]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
2-METHYLNAPHTHALENE [a]
METHYL PARATHION [a]
2-METHYLPHENOL [a]
4-METHYLPHENOL [a]
NAPHTHALENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [e]
PCBs [a,d]
PCDDs [a,c,e]
PCDFs [a,c]
PHENANTHRENE [a]
PHENOL [a]
PHORATE [a]
PROPAZINE [a,b]
PYRENE [a]
SULFOTEPP [a]
TOLUENE [a]
TRICHLORODIBENZOFURAN [a,b]
2,4,5-TRICHLOROPHENOXYACETIC ACID [a]
TINUVIN 328 [a,b]
m- & p-XYLENE [a]
o-XYLENE [a]

TABLE X-74 (CONTINUED): INDICATOR CHEMICALS IN SWMU-12

INORGANICS IN SOIL

ARSENIC [a]	COPPER [a]	NICKEL [a]
BARIUM [a]	CYANIDE [a]	POTASSIUM [a]
BERYLLIUM [a]	IRON [a]	SELENIUM [a]
CADMIUM [a]	LEAD [a]	SILVER [a]
CALCIUM [a]	MAGNESIUM [a]	SODIUM [a]
CHROMIUM [a]	MANGANESE [a]	VANADIUM [a]
COBALT [a]	MERCURY [a]	ZINC [a]

ORGANICS AND INORGANICS IN GROUNDWATER

BUTAZOLIDIN [a,b]	IRGASAN DP-300 [a,b]	TOFRANIL [a,b]
DIMETHOXY ACETOPHENONE [d]	PROPAZINE [a,b]	ALL APPENDIX IX CHEMICALS (SEE TABLE X-77)

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-75

INDICATOR CHEMICALS IN THE WWTA POND

ORGANICS IN SEDIMENT

BENZO(a)ANTHRACENE [a,e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(a)PYRENE [a,e]
4-CHLOROPHENYL-PHENYLETHER [a]
CHRYSENE [a,e]
4,4'-DDD [a]
4,4'-DDE [a]
4,4'-DDT [a]
DIBENZ(ah)ANTHRACENE [e]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
DICHLORODIBENZOFURAN [a,b]
trans-1,4-DICHLORO-2-BUTENE [e]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
ENDRIN [a]
bis(2-ETHYLHEXYL)PHTHALATE [a]
ETHYL METHANESULFONATE [e]
FLUORANTHENE [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [a,e]
KEPONE [a]
METHACRYLONITRILE [e]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [e]
PCDDs [c,e]
PCDFs [a,c]
PHENANTHRENE [a]
PYRENE [a]
TINUVIN 328 [a,b]
TOLUENE [a]
TRICHLORODIBENZOFURAN [a,b]

INORGANICS IN SEDIMENT

ARSENIC [a]
BARIUM [a]
BERYLLIUM [a]
CADMIUM [a]
CALCIUM [a]
CHROMIUM [a]
COBALT [a]
COPPER [a]
IRON [a]
LEAD [a]
MAGNESIUM [a]
MANGANESE [a]
NICKEL [a]
POTASSIUM [a]
SELENIUM [a]
SODIUM [a]
THALLIUM [a]
VANADIUM [a]
ZINC [a]

ORGANICS IN SURFACE WATER

ALDRIN [a]
4,4'-DDE [a]
2-HEXANONE [a]
KEPONE [a]

TABLE X-75 (CONTINUED): INDICATOR CHEMICALS IN THE WWTA POND

INORGANICS IN SURFACE WATER

BARIUM [a]	LEAD [a]	POTASSIUM [a]
CALCIUM [a]	MAGNESIUM [a]	SODIUM [a]
IRON [a]	MANGANESE [a]	ZINC [a]

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-76

INDICATOR CHEMICALS IN THE PAWTUXET RIVER

ORGANICS IN SEDIMENT

ACENAPHTHENE [a]
ACENAPHTHYLENE [a]
ACETONE [a]
ALDRIN [a]
ANTHRACENE [a]
BENZO(a)ANTHRACENE [a,e]
BENZO(b)FLUORANTHENE [a,e]
BENZO(k)FLUORANTHENE [a,e]
BENZO(g,h,i)PERYLENE [a]
BENZO(a)PYRENE [a,e]
alpha-BHC [a]
gamma-BHC [a]
1,1'-BIPHENYL [d]
2-BUTANONE [a]
BUTYLBENZYLPHTHALATE [a]
alpha-CHLORDANE [a]
gamma-CHLORDANE [a]
4-CHLOROANILINE [a]
CHLOROBENZENE [a]
CHRYSENE [a,e]
2-CYCLOHEXEN-1-ONE [d]
2,5-CYCLOHEXANE-1,4-DIONE [d]
4,4'-DDD [a]
4,4'-DDE [a]
4,4'-DDT [a]
DIBENZ(a,h)ANTHRACENE [a,e]
DIBENZOFURAN [a]
1,2-DIBROMO-3-CHLOROPROPANE [e]
1,2-DIBROMOETHANE [e]
DI-n-BUTYLPHTHALATE [a]
1,2-DICHLOROBENZENE [a]
1,3-DICHLOROBENZENE [a]
1,4-DICHLOROBENZENE [a]
trans-1,4-DICHLORO-2-BUTENE [e]
DICHLORODIBENZOFURAN [a,b]
1,2-DICHLOROETHANE [a]
2,4-DICHLOROPHENOXYACETIC ACID [a]
DIELDRIN [a]
p-DIMETHYLAMINOAZOBENZENE [e]
7,12-DIMETHYLBENZ(a)ANTHRACENE [e]
3,3'-DIMETHYLBENZIDINE [e]
DIMETHYLPHTHALATE [a]
DINOSEB [a]
DI-n-OCTYLPHTHALATE [a]
DISULFOTON [a]
ENDOSULFAN II [a]
ENDRIN [a]
ENDRIN ALDEHYDE [a]
ETHYLBENZENE [a]
bis(2-ETHYLHEXYL)PHTHALATE [a]
ETHYL METHANESULFONATE [e]
FLUORANTHENE [a]
FLUORENE [a]
HEPTACHLOR [a]
HEPTACHLOR EPOXIDE [a]
HEXACHLOROPHENE [e]
INDENO(1,2,3-cd)PYRENE [a,e]
METHACRYLONITRILE [e]
METHOXYCHLOR [a]
3-METHYLCHOLANTHRENE [e]
METHYL METHANESULFONATE [e]
2-METHYLNAPHTHALENE [a]
METHYL PARATHION [a]
2-METHYLPHENOL [a]
4-METHYLPHENOL [a]
NAPHTHALENE [a]
N-NITROSODI-n-BUTYLAMINE [e]
N-NITROSODIETHYLAMINE [e]
N-NITROSODIMETHYLAMINE [e]
N-NITROSODI-n-PROPYLAMINE [e]
PCBs [a,d]
PCDDs [a,c,e]
PCDFs [a,c]
PENTACHLOROPHENOL [a]
PHENANTHRENE [a]
PHENOL [a]
PYRENE [a]
1,1,2,2-TETRACHLOROETHANE [a]
TINUVIN 328 [a,b]
TOLUENE [a]
1,2,4-TRICHLOROBENZENE [a]
TRICHLORODIBENZOFURAN [a,b]
TRIPHENYLPHOSPHATE [d]
m- & p-XYLENE [a]
o-XYLENE [a]

TABLE X-76 (CONTINUED): INDICATOR CHEMICALS IN THE PAWTUXET RIVER

INORGANICS IN SEDIMENT

ANTIMONY [a]	COPPER [a]	POTASSIUM [a]
ARSENIC [a]	CYANIDE [a]	SELENIUM [a]
BARIUM [a]	IRON [a]	SILVER [a]
BERYLLIUM [a]	LEAD [a]	SODIUM [a]
CADMIUM [a]	MAGNESIUM [a]	THALLIUM [a]
CALCIUM [a]	MANGANESE [a]	TIN [a]
CHROMIUM [a]	MERCURY [a]	VANADIUM [a]
COBALT [a]	NICKEL [a]	ZINC [a]

ORGANICS IN SURFACE WATER

beta-BHC [a]	DIELDRIN [a]	IODOMETHANE [a]
gamma-CHLORDANE [a]	DIMETHOATE [a]	METHYL BENZENESULFONAMIDE [d]
CHLOROBENZENE [a]	DISULFOTON [a]	METHYL PARATHION [a]
CHLOROFORM [a]	bis(2-ETHYLHEXYL)PHTHALATE [a]	TOLUENE [a]
4,4'-DDE [a]	ETHYL PARATHION [a]	m- & p-XYLENE [a]
4,4'-DDT [a]	FAMPHUR [a]	o-XYLENE [a]

INORGANICS IN SURFACE WATER

BARIUM [a]	LEAD [a]	POTASSIUM [a]
CALCIUM [a]	MAGNESIUM [a]	SILVER [a]
CYANIDE [a]	MANGANESE [a]	SODIUM [a]
IRON [a]	NICKEL [a]	ZINC [a]

a Identified and detected chemical
b Fingerprint compound (Tinuvin 328 will be used as an indicator chemical instead of Tinuvin 327)
c Tetra-; penta-, and hexachlorinated dibenzo-p-dioxins and - dibenzofurans
d Selected tentatively identified compound (TIC)
e Nondetected case 2 chemical

TABLE X-77

APPENDIX IX INDICATOR CHEMICALS IN GROUNDWATER - ALL AREAS

ACENAPHTHENE
ACENAPHTHYLENE
ACETONE
ACETONITRILE
ACETOPHENONE
2-ACETYLAMINOFLUORENE
ACROLEIN
ACRYLONITRILE
ALDRIN
4-AMINOBIPHENYL
ANILINE
ANTHRACENE
ANTIMONY
ARAMITE
ARSENIC
BARIUM
BENZENE
BENZO(a)ANTHRACENE
BENZO(b)FLUORANTHENE
BENZO(k)FLUORANTHENE
BENZO(g,h,i)PERYLENE
BENZO(a)PYRENE
BENZYL ALCOHOL
BERYLLIUM
alpha-BHC
beta-BHC
gamma-BHC (Lindane)
delta-BHC
BROMODICHLOROMETHANE
BROMOFORM
BROMOMETHANE
4-BROMOPHENYL-PHENYLETHER
2-BUTANONE
BUTYLBENZYLPHTHALATE
CADMIUM
CARBON DISULFIDE
CARBON TETRACHLORIDE
alpha-CHLORDANE
gamma-CHLORDANE
4-CHLOROANILINE
CHLOROBENZENE
CHLOROBENZILATE
2-CHLORO-1,3-BUTADIENE
CHLOROETHANE
bis(2-CHLOROETHOXY)METHANE
bis(2-CHLOROETHYL)ETHER
CHLOROFORM
CHLOROMETHANE
4-CHLORO-3-METHYLPHENOL
2-CHLORONAPHTHALENE
2-CHLOROPHENOL
4-CHLOROPHENYL-PHENYLETHER
3-CHLOROPROPENE
CHROMIUM
CHRYSENE
COBALT
COPPER
CYANIDE
2,4-D
4,4'-DDD
4,4'-DDE
4,4'-DDT
DIALLATE
DIBENZ(a,h)ANTHRACENE
DIBENZOFURAN
DIBROMOCHLOROMETHANE
1,2-DIBROMO-3-CHLOROPROPANE
1,2-DIBROMOETHANE (Ethylene dibromide)
DIBROMOMETHANE
DI-N-BUTYLPHTHALATE
1,2-DICHLOROBENZENE
1,3-DICHLOROBENZENE
1,4-DICHLOROBENZENE
3,3'-DICHLOROBENZIDINE
trans-1,4-DICHLORO-2-BUTENE
DICHLORODIFLUOROMETHANE
1,1-DICHLOROETHANE
1,2-DICHLOROETHANE
1,1-DICHLOROETHENE
trans-1,2-DICHLOROETHENE
2,4-DICHLOROPHENOL
2,6-DICHLOROPHENOL
1,2-DICHLOROPROPANE
cis-1,3-DICHLOROPROPENE
trans-1,3-DICHLOROPROPENE
DIELDRIN
DIETHYLPHTHALATE
DIMETHOATE
p-DIMETHYLAMINOAZOBENZENE
7,12-DIMETHYLBENZ(a)ANTHRACENE
3,3'-DIMETHYLBENZIDINE
a,a-DIMETHYLPHENETHYLAMINE
2,4-DIMETHYLPHENOL
DIMETHYLPHTHALATE
1,3-DINITROBENZENE
4,6-DINITRO-2-METHYLPHENOL
2,4-DINITROPHENOL
2,4-DINITROTOLUENE
2,6-DINITROTOLUENE
DINOSEB
DI-n-OCTYLPHTHALATE
1,4-DIOXANE
DIPHENYLAMINE
DISULFOTON
ENDOSULFAN I

TABLE X-77 (CONTINUED): APPENDIX IX INDICATOR CHEMICALS IN GROUNDWATER - ALL AREAS

ENDOSULFAN II
ENDOSULFAN SULFATE
ENDRIN
ENDRIN ALDEHYDE
ETHYLBENZENE
ETHYL METHACRYLATE
ETHYL METHANESULFONATE
ETHYL PARATHION
bis(2-ETHYLHEXYL)PHTHALATE
FAMPHUR
FLUORANTHENE
FLUORENE
HEPTACHLOR
HEPTACHLOR EPOXIDE
HEXACHLOROBENZENE
HEXACHLOROBUTADIENE
HEXACHLOROCYCLOPENTADIENE
HEXACHLORODIBENZOFURAN
HEXACHLORODIBENZO-p-DIOXIN
HEXACHLOROETHANE
HEXACHLOROPROPENE
2-HEXANONE
INDENO(1,2,3-cd)PYRENE
IODOMETHANE
ISOBUTANOL
ISODRIN
ISOPHORONE
ISOSAFROLE
KEPONE
LEAD
MERCURY
METHACRYLONITRILE
METHAPYRILENE
METHOXYCHLOR
METHYL METHACRYLATE
METHYL METHANESULFONATE
METHYL PARATHION
3-METHYLCHOLANTHRENE
METHYLENE CHLORIDE
2-METHYLNAPHTHALENE
4-METHYL-2-PENTANONE
2-METHYLPHENOL
3-METHYLPHENOL
4-METHYLPHENOL
NAPHTHALENE
1,4-NAPHTHOQUINONE
1-NAPHTHYLAMINE
2-NAPHTHYLAMINE
NICKEL
2-NITROANILINE
3-NITROANILINE
4-NITROANILINE
NITROBENZENE
2-NITROPHENOL
4-NITROPHENOL
4-NITROQUINOLINE-N-OXIDE
N-NITROSO-DI-n-BUTYLAMINE
N-NITROSODIETHYLAMINE
N-NITROSODIMETHYLAMINE
N-NITROSODIPHENYLAMINE
N-NITROSO-DI-n-PROPYLAMINE
N-NITROSOMETHYLETHYLAMINE
N-NITROSOMORPHOLINE
N-NITROSOPIPERIDINE
N-NITROSOPYRROLIDINE
5-NITRO-o-TOLUIDINE
2,2'-OXY-bis(1-CHLOROPROPANE)
PCB-1016
PCB-1221
PCB-1232
PCB-1242
PCB-1248
PCB-1254
PCB-1260
PENTACHLOROBENZENE
PENTACHLORODIBENZOFURAN
PENTACHLORODIBENZO-p-DIOXIN
PENTACHLOROETHANE
PENTACHLORONITROBENZENE
PENTACHLOROPHENOL
PHENACETIN
PHENANTHRENE
PHENOL
P-PHENYLENEDIAMINE
PHORATE
2-PICOLINE
PRONAMIDE
PROPANENITRILE
PYRENE
PYRIDINE
SAFROLE
SELENIUM
SILVER
STYRENE
SULFIDE
SULFOTEPP
1,2,4,5-TETRACHLOROBENZENE
TETRACHLORODIBENZOFURAN
2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN
TETRACHLORODIBENZO-p-DIOXIN
1,1,1,2-TETRACHLOROETHANE
1,1,2,2-TETRACHLOROETHANE
TETRACHLOROETHENE
2,3,4,6-TETRACHLOROPHENOL
THALLIUM
THIONAZIN
TIN
TOLUENE
o-TOLUIDINE
TOXAPHENE
1,2,4-TRICHLOROBENZENE

TABLE X-77 (CONTINUED): APPENDIX IX INDICATOR CHEMICALS IN GROUNDWATER - ALL AREAS

1,1,1-TRICHLOROETHANE
1,1,2-TRICHLOROETHANE
TRICHLOROETHENE
TRICHLOROFLUOROMETHANE
2,4,5-TRICHLOROPHENOL
2,4,6-TRICHLOROPHENOL
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)
2,4,5-TRICHLOROPHENOXYPROPIONIC ACID (Silvex)
1,2,3-TRICHLOROPROPANE
O,O,O-TRIETHYLPHOSPHORTHIOATE
1,3,5-TRINITROBENZENE
VANADIUM
VINYL ACETATE
VINYL CHLORIDE
m- & p-XYLENE
o-XYLENE
ZINC

AA

AA

DETECTION LIMIT EVALUATION

This appendix presents data used in evaluating Phase I detection limits for groundwater and soil (discussed in Chapter 11) for the RCRA Facility Investigation at the CIBA-GEIGY facility in Cranston, RI. These data are presented in 24 tables organized in 3 groups.

Tables AA-1 through AA-13. These tables present number of samples analyzed, number of non-detects, the range of detection limits for non-detected data, and a comparison of detection limits to risk-based screening levels for soil samples analyzed in Phase I. These tables are essentially the same as Table X-46, broken down on a SWMU-by-SWMU basis.

Tables AA-14 through AA-23. These tables present number of samples analyzed, number of non-detects, the range of detection limits for non-detected data, risk-based screening levels or MCLs, and RCRA-recommended sample quantitation limits for groundwater samples analyzed in Phase I. These tables are essentially Table X-45 broken down on a SWMU-by-SWMU basis.

Table AA-24. This table summarizes the detection limit analysis presented in Tables AA-1 through AA-13.

LIST OF AA TABLES

TABLE NO.	TITLE
AA-1	Detection Limits for Analytes in SWMU-2 Soil
AA-2	Detection Limits for Analytes in SWMU-3 Soil
AA-3	Detection Limits for Analytes in SWMU-7 Soil
AA-4	Detection Limits for Analytes in SWMU-8 Soil
AA-5	Detection Limits for Analytes in SWMU-11 Soil
AA-6	Detection Limits for Analytes in AOC-13 Soil
AA-7	Detection Limits for Analytes in AAOI-15 Soil
AA-8	Detection Limits for Analytes in SWMU-5 Soil
AA-9	Detection Limits for Analytes in SWMU-6 Soil
AA-10	Detection Limits for Analytes in SWMU-9 Soil
AA-11	Detection Limits for Analytes in AA0I-16 Soil
AA-12	Detection Limits for Analytes in SWMU-10 Soil
AA-13	Detection Limits for Analytes in SWMU-12 Soil
AA-14	Detection Limits for Analytes in SWMU-2 Groundwater
AA-15	Detection Limits for Analytes in SWMU-7 Groundwater
AA-16	Detection Limits for Analytes in SWMU-8 Groundwater
AA-17	Detection Limits for Analytes in SWMU-11 Groundwater
AA-18	Detection Limits for Analytes in AOC-13 Groundwater
AA-19	Detection Limits for Analytes in AAOI-15 Groundwater
AA-20	Detection Limits for Analytes in SWMU-5 Groundwater
AA-21	Detection Limits for Analytes in AAOI-16 Groundwater
AA-22	Detection Limits for Analytes in SWMU-10 Groundwater
AA-23	Detection Limits for Analytes in SWMU-12 Groundwater
AA-24	Summary of Detection Limit Screening Results

TABLE AA-1

DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	5	5	0.1	0.12	66	1
1,1,1-TRICHLOROETHANE	5	5	0.1	0.12	7509	1
1,1,2,2-TETRACHLOROETHANE	5	5	0.1	0.12	9	1
1,1,2-TRICHLOROETHANE	5	5	0.1	0.12	30	1
1,1-DICHLOROETHANE	5	5	0.1	0.12	8343	1
1,1-DICHLOROETHENE	5	5	0.1	0.12	3	1
1,2,3-TRICHLOROPROPANE	5	5	0.1	0.12	501	1
1,2,4,5-TETRACHLOROBENZENE	5	5	1	1.2	25	1
1,2,4-TRICHLOROBENZENE	5	5	1	1.2	109	1
1,2-DIBROMO-3-CHLOROPROPANE	5	5	0.42	0.5	0.1	2
1,2-DIBROMOETHANE	5	5	0.1	0.12	0.02	2
1,2-DICHLOROBENZENE	5	5	1	1.2	7509	1
1,2-DICHLOROETHANE	5	5	0.1	0.12	19	1
1,2-DICHLOROPROPANE	5	5	0.1	0.12	25	1
1,3-DICHLOROBENZENE	5	5	1	1.2	7509	1
1,3-DINITROBENZENE	5	5	1	1.2	8	1
1,4-DICHLOROBENZENE	5	5	1	1.2	71	1
1,4-DIOXANE	5	5	10	11	155	1
1,4-NAPHTHOQUINONE	5	5	1	1.2	3337	1
1-NAPHTHYLAMINE	5	5	1	1.2	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	5	5	1	1.2	ND	4
2,3,4,6-TETRACHLOROPHENOL	5	5	2	2.5	2503	1
2,3,7,8-TCDD	6	6	0.000066	0.00036	1.14E-05	2

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	5	4	0.021	0.025	834	1
2,4,5-TP (SILVEX)	5	5	0.017	0.021	667	1
2,4,5-TRICHLOROPHENOL	5	5	1	1.2	8343	1
2,4,6-TRICHLOROPHENOL	5	5	1	1.2	155	1
2,4-D	5	5	0.12	0.15	834	1
2,4-DICHLOROPHENOL	5	5	1	1.2	250	1
2,4-DIMETHYLPHENOL	5	5	1	1.2	1669	1
2,4-DINITROPHENOL	5	5	5.1	6.2	167	1
2,4-DINITROTOLUENE	5	5	1	1.2	3	1
2,6-DICHLOROPHENOL	5	5	1	1.2	250	1
2,6-DINITROTOLUENE	5	5	1	1.2	3	1
2-ACETYLAMINOFLUORENE	5	5	5.1	6.2	ND	4
2-BUTANONE	5	4	0.21	0.25	4171	1
2-CHLORO-1,3-BUTADIENE	5	5	0.52	0.62	1669	1
2-CHLORONAPHTHALENE	5	5	1	1.2	334	1
2-CHLOROPHENOL	5	5	1	1.2	417	1
2-HEXANONE	5	5	0.21	0.25	250	1
2-METHYLNAPHTHALENE	5	5	1	1.2	334	1
2-METHYLPHENOL	5	5	1	1.2	4171	1
2-NAPHTHYLAMINE	5	5	1	1.2	ND	4
2-NITROANILINE	5	5	5.1	6.2	42	1
2-NITROPHENOL	5	5	1	1.2	167	1
2-PICOLINE	5	5	1	1.2	83	1
3,3'-DICHLOROBENZIDINE	5	5	2	2.5	4	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	5	5	2	2.5	0.2	2
3-CHLOROPROPENE	5	5	0.1	0.12	4171	1
3-METHYLCHOLANTHRENE	5	5	1	1.2	0.2	2
3-METHYLPHENOL	5	5	1	1.2	4171	1
3-NITROANILINE	5	5	5.1	6.2	42	1
4,4'-DDD	5	5	0.0011	0.0052	7	1
4,4'-DDE	5	5	0.0011	0.0052	5	1
4,4'-DDT	5	5	0.0021	0.01	5	1
4,6-DINITRO-2-METHYLPHENOL	5	5	5.1	6.2	167	1
4-AMINOBIPHENYL	5	5	1	1.2	299	1
4-BROMOPHENYL-PHENYLETHER	5	5	1	1.2	8343	1
4-CHLORO-3-METHYLPHENOL	5	5	1	1.2	4171	1
4-CHLOROANILINE	5	5	1	1.2	334	1
4-CHLOROPHENYL-PHENYLETHER	5	5	1	1.2	8343	1
4-METHYL-2-PENTANONE	5	5	0.21	0.25	4171	1
4-METHYLPHENOL	5	4	1.1	1.2	4171	1
4-NITROANILINE	5	5	5.1	6.2	42	1
4-NITROPHENOL	5	5	5.1	6.2	42	1
4-NITROQUINOLINE-N-OXIDE	5	1	12	12	ND	4
5-NITRO-O-TOLUIDINE	5	5	1	1.2	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	5	5	5.1	6.2	0.2	2
ACENAPHTHENE	5	5	1	1.2	5006	1
ACENAPHTHYLENE	5	5	1	1.2	334	1
ACETONE	5	5	0.21	0.25	8343	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	5	5	0.42	0.5	501	1
ACETOPHENONE	5	5	1	1.2	8343	1
ACRYLONITRILE	5	5	1	1.2	3	1
ALDRIN	5	5	0.0011	0.0052	0.1	1
ALPHA-BHC	5	4	0.0011	0.0052	0.27	1
ALPHA-CHLORDANE	5	5	0.0011	0.0052	1	1
ANILINE	5	5	1	1.2	299	1
ANTHRACENE	5	5	1	1.2	25029	1
ANTIMONY	7	6	0.53	0.69	33	1
ARAMITE	5	5	10	12	68	1
BENZENE	5	5	0.1	0.12	59	1
BENZO(A)ANTHRACENE	5	5	1	1.2	0.23	2
BENZO(A)PYRENE	5	5	1	1.2	0.23	2
BENZO(B)FLUORANTHENE	5	5	1	1.2	0.23	2
BENZO(G,H,I)PERYLENE	5	5	1	1.2	334	1
BENZO(K)FLUORANTHENE	5	5	1	1.2	0.23	2
BENZYL ALCOHOL	5	5	1	1.2	25029	1
BERYLLIUM	7	1	0.14	0.14	0.4	1
BETA-BHC	5	5	0.0011	0.0052	0.95	1
BIS(2-CHLOROETHOXY)METHANE	5	5	1	1.2	ND	4
BIS(2-CHLOROETHYL)ETHER	5	5	1	1.2	2	1
BIS(2-ETHYLHEXYL)PHTHALATE	5	5	1	1.2	122	1
BROMODICHLOROMETHANE	5	5	0.1	0.12	13	1
BROMOFORM	5	5	0.1	0.12	216	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BROMOMETHANE	5	5	0.21	0.25	117	1
BUTAZOLIDIN	5	3	5.3	6.2	250	1
BUTYLBENZYLPHTHALATE	5	5	1	1.2	16686	1
CADMIUM	7	6	0.33	0.5	83	1
CARBON DISULFIDE	5	5	0.1	0.12	8343	1
CARBON TETRACHLORIDE	5	5	0.1	0.12	13	1
CHLOROBENZENE	5	5	0.1	0.12	1669	1
CHLOROBENZILATE	5	5	1	1.2	1669	1
CHLOROETHANE	5	5	0.21	0.25	8343	1
CHLOROFORM	5	5	0.1	0.12	279	1
CHLOROMETHANE	5	5	0.21	0.25	131	1
CHRYSENE	5	5	1	1.2	0.23	2
CIS-1,3-DICHLOROPROPENE	5	5	0.1	0.12	9	1
COBALT	7	1	0.7	0.7	5006	1
CYANIDE	7	6	0.39	0.54	1669	1
DCDD	5	5	2	2.5	ND	4
DCDF	5	5	2	2.5	ND	4
DELTA-BHC	5	5	0.0011	0.0052	25	1
DI-N-BUTYLPHTHALATE	5	5	1	1.2	8343	1
DI-N-OCTYLPHTHALATE	5	5	1	1.2	1669	1
DIALLATE	5	5	1	1.2	28	1
DIBENZ(A,H)ANTHRACENE	5	5	1	1.2	0.2	2
DIBENZOFURAN	5	5	1	1.2	834	1
DIBROMOCHLOROMETHANE	5	5	0.1	0.12	20	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIBROMOMETHANE	5	5	0.1	0.12	117	1
DICHLORODIFLUOROMETHANE	5	5	0.42	0.5	16686	1
DIELDRIN	5	5	0.0011	0.0052	0.11	1
DIETHYLPHTHALATE	5	5	1	1.2	66743	1
DIMETHOATE	5	5	0.1	0.13	17	1
DIMETHYLPHENETHYLAMINE	5	5	1	1.2	8343	1
DIMETHYLPHTHALATE	5	5	1	1.2	83429	1
DINOSEB	5	5	0.015	0.018	83	1
DIPHENYLAMINE	5	5	1	1.2	2086	1
DISULFOTON	5	5	0.1	0.13	3	1
ENDOSULFAN I	5	5	0.0011	0.0052	4	1
ENDOSULFAN II	5	5	0.0032	0.016	4	1
ENDOSULFAN SULFATE	5	5	0.0053	0.026	4	1
ENDRIN	5	5	0.0011	0.0052	25	1
ENDRIN ALDEHYDE	5	4	0.0021	0.01	25	1
ETHYL METHACRYLATE	5	5	0.21	0.25	7509	1
ETHYL METHANESULFONATE	5	5	1	1.2	0.03	2
ETHYL PARATHION	5	5	0.077	0.095	501	1
ETHYLBENZENE	5	5	0.1	0.12	8343	1
FAMPHUR	5	5	0.26	0.32	21	1
FLUORANTHENE	5	4	1	1.2	3337	1
FLUORENE	5	5	1	1.2	3337	1
GAMMA-BHC	5	2	0.0011	0.0052	1	1
GAMMA-CHLORDANE	5	4	0.0011	0.0052	1	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEPTACHLOR	5	5	0.0011	0.0052	0.4	1
HEPTACHLOR EPOXIDE	5	5	0.0011	0.0052	0.2	1
HEXACHLOROBENZENE	5	5	1	1.2	1	3
HEXACHLOROBUTADIENE	5	5	1	1.2	22	1
HEXACHLOROCYCLOPENTADIENE	5	5	1	1.2	584	1
HEXACHLOROETHANE	5	5	1	1.2	122	1
HEXACHLOROPHENE	3	3	200	210	25	2
HEXACHLOROPROPENE	5	5	1	1.2	834	1
HXCDD	7	7	0.000087	0.00062	ND	4
HXCDF	7	7	0.000062	0.00044	ND	4
INDENO(1,2,3-CD)PYRENE	5	5	1	1.2	0.2	2
IODOMETHANE	5	5	0.1	0.12	117	1
IRGASAN DP-300	5	4	5.1	6.2	359	1
ISOBUTANOL	5	5	10	11	25029	1
ISODRIN	5	5	0.0011	0.0052	3	1
ISOPHORONE	5	5	1	1.2	415	1
ISOSAFROLE	5	5	1	1.2	1669	1
KEPONE	5	5	0.0011	0.0052	4	1
M&P-XYLENE	5	4	0.1	0.12	166857	1
MERCURY	7	6	0.05	0.1	25	1
METHACRYLONITRILE	5	5	10	11	8	2
METHAPYRILENE	5	5	1	1.2	ND	4
METHOXYCHLOR	5	5	0.0053	0.026	417	1
METHYL METHACRYLATE	5	5	0.21	0.25	6674	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
METHYL METHANESULFONATE	5	5	1	1.2	0.03	2
METHYL PARATHION	5	3	0.015	0.016	21	1
METHYLENE CHLORIDE	5	5	0.11	0.55	227	1
N-NITROSO-DI-N-BUTYLAMINE	5	5	1	1.2	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	5	5	1	1.2	0.2	2
N-NITROSODIETHYLAMINE	5	5	1	1.2	0.01	2
N-NITROSODIMETHYLAMINE	5	5	1	1.2	0.03	2
N-NITROSODIPHENYLAMINE	5	5	1	1.2	348	1
N-NITROSOMORPHOLINE	5	5	1	1.2	0.8	2
N-NITROSOPIPERIDINE	5	5	1	1.2	0.8	2
N-NITROSOPYRROLIDINE	5	5	1	1.2	0.8	2
NAPHTHALENE	5	4	1	1.2	334	1
NICKEL	7	1	1.4	1.4	1669	1
NITROBENZENE	5	5	1	1.2	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	5	5	0.51	0.63	501	1
O-TOLUIDINE	5	5	1	1.2	7	1
O-XYLENE	5	4	0.1	0.12	1.67E+05	1
P-DIMETHYLAMINOAZOBENZENE	5	5	1	1.2	0.03	2
P-PHENYLENEDIAMINE	5	5	5.1	6.2	501	1
PCB-1016	5	5	0.011	0.052	0.6	1
PCB-1221	5	5	0.021	0.1	0.6	1
PCB-1232	5	5	0.021	0.1	0.6	1
PCB-1242	5	5	0.011	0.052	0.6	1
PCB-1248	5	5	0.011	0.052	0.6	1

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PCB-1254	5	1	0.025	0.025	0.6	1
PCB-1260	5	5	0.021	0.1	0.2	1
PECDD	7	7	0.00006	0.00036	ND	4
PECDF	7	7	0.000039	0.00022	ND	4
PENTACHLOROBENZENE	5	5	1	1.2	67	1
PENTACHLOROETHANE	5	5	1	1.2	83	1
PENTACHLORONITROBENZENE	5	2	1.1	1.2	250	1
PENTACHLOROPHENOL	5	5	5.1	6.2	14	1
PHENACETIN	5	5	1	1.2	35874	1
PHENANTHRENE	5	4	1	1.2	334	1
PHENOL	5	5	1	1.2	50057	1
PHORATE	5	5	0.077	0.095	3	1
PRONAMIDE	5	5	1	1.2	6674	1
PROPANENITRILE	5	5	2.1	2.5	501	1
PROPAZINE	5	4	5.1	6.2	1669	1
PYRENE	5	4	1	1.2	2503	1
PYRIDINE	5	5	1	1.2	83	1
SAFROLE	5	5	1	1.2	1669	1
SELENIUM	7	7	0.37	0.49	417	1
SILVER	7	7	0.66	1	417	1
SODIUM	7	2	115	135	ND	4
STYRENE	5	5	0.1	0.12	57	1
SULFOTEPP	5	5	0.051	0.063	3	1
TCDD	6	6	0.000066	0.00036	ND	4

TABLE AA-1 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU 2 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TCDF	7	3	0.000053	0.00024	ND	4
TETRACHLOROETHENE	5	5	0.1	0.12	33	1
THALLIUM	7	7	0.37	0.49	6	1
THIONAZIN	5	5	0.51	0.63	250	1
TIN	7	7	6.6	10	50057	1
TINUVIN 327	5	4	5.1	6.2	209	1
TOFRANIL	5	4	5.1	6.2	59	1
TOLUENE	5	3	0.1	1.2	16686	1
TOXAPHENE	5	5	0.053	0.26	2	1
TRANS-1,2-DICHLOROETHENE	5	5	0.1	0.12	1669	1
TRANS-1,3-DICHLOROPROPENE	5	5	0.1	0.12	9	1
TRANS-1,4-DICHLORO-2-BUTENE	5	5	0.21	0.25	0.2	2
TRCDD	5	5	2	2.5	ND	4
TRCDF	5	4	2	2.5	ND	4
TRICHLOROETHENE	5	5	0.1	0.12	155	1
TRICHLOROFLUOROMETHANE	5	5	0.21	0.25	25029	1
VINYL ACETATE	5	5	0.1	0.12	83429	1
VINYL CHLORIDE	5	5	0.21	0.25	0.9	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-2

DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	5	5	0.11	5.7	66	1
1,1,1-TRICHLOROETHANE	5	5	0.11	5.7	7509	1
1,1,2,2-TETRACHLOROETHANE	5	5	0.11	5.7	9	1
1,1,2-TRICHLOROETHANE	5	5	0.11	5.7	30	1
1,1-DICHLOROETHANE	5	5	0.11	5.7	8343	1
1,1-DICHLOROETHENE	5	5	0.11	5.7	3	3
1,2,3-TRICHLOROPROPANE	5	5	0.11	5.7	501	1
1,2,4,5-TETRACHLOROBENZENE	5	5	1	1.1	25	1
1,2,4-TRICHLOROBENZENE	5	5	1	1.1	109	1
1,2-DIBROMO-3-CHLOROPROPANE	5	5	0.43	23	0.1	2
1,2-DIBROMOETHANE	5	5	0.11	5.7	0.02	2
1,2-DICHLOROBENZENE	5	5	1	1.1	7509	1
1,2-DICHLOROETHANE	5	5	0.11	5.7	19	1
1,2-DICHLOROPROPANE	5	5	0.11	5.7	25	1
1,3-DICHLOROBENZENE	5	5	1	1.1	7509	1
1,3-DINITROBENZENE	5	5	1	1.1	8	1
1,4-DICHLOROBENZENE	5	5	1	1.1	71	1
1,4-DIOXANE	5	4	10	11	155	1
1,4-NAPHTHOQUINONE	5	5	1	1.1	3337	1
1-NAPHTHYLAMINE	5	5	1	1.1	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	5	5	1	1.1	ND	4
2,3,4,6-TETRACHLOROPHENOL	5	5	2.1	2.3	2503	1
2,3,7,8-TCDD	5	5	0.000068	0.00022	1.14E-05	2

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	5	5	0.02	0.023	834	1
2,4,5-TP (SILVEX)	5	5	0.017	0.019	667	1
2,4,5-TRICHLOROPHENOL	5	5	1	1.1	8343	1
2,4,6-TRICHLOROPHENOL	5	5	1	1.1	155	1
2,4-D	5	5	0.12	0.14	834	1
2,4-DICHLOROPHENOL	5	5	1	1.1	250	1
2,4-DIMETHYLPHENOL	5	3	1.1	1.1	1669	1
2,4-DINITROPHENOL	5	5	5.2	5.7	167	1
2,4-DINITROTOLUENE	5	5	1	1.1	3	1
2,6-DICHLOROPHENOL	5	5	1	1.1	250	1
2,6-DINITROTOLUENE	5	5	1	1.1	3	1
2-ACETYLAMINOFLUORENE	5	5	5.2	5.7	ND	4
2-BUTANONE	5	3	0.22	11	4171	1
2-CHLORO-1,3-BUTADIENE	5	5	0.53	28	1669	1
2-CHLORONAPHTHALENE	5	5	1	1.1	334	1
2-CHLOROPHENOL	5	5	1	1.1	417	1
2-HEXANONE	5	5	0.21	11	250	1
2-METHYLNAPHTHALENE	5	5	1	1.1	334	1
2-METHYLPHENOL	5	5	1	1.1	4171	1
2-NAPHTHYLAMINE	5	5	1	1.1	ND	4
2-NITROANILINE	5	5	5.2	5.7	42	1
2-NITROPHENOL	5	5	1	1.1	167	1
2-PICOLINE	5	5	1	1.1	83	1
3,3'-DICHLOROBENZIDINE	5	5	2.1	2.3	4	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	5	5	2.1	2.3	0.2	2
3-CHLOROPROPENE	5	5	0.11	5.7	4171	1
3-METHYLCHOLANTHRENE	5	5	1	1.1	0.2	2
3-METHYLPHENOL	5	5	1	1.1	4171	1
3-NITROANILINE	5	5	5.2	5.7	42	1
4,4'-DDD	5	5	0.011	0.011	7	1
4,4'-DDE	5	5	0.011	0.011	5	1
4,4'-DDT	5	5	0.021	0.022	5	1
4,6-DINITRO-2-METHYLPHENOL	5	5	5.2	5.7	167	1
4-AMINOBIPHENYL	5	5	1	1.1	299	1
4-BROMOPHENYL-PHENYLETHER	5	5	1	1.1	8343	1
4-CHLORO-3-METHYLPHENOL	5	5	1	1.1	4171	1
4-CHLOROANILINE	5	5	1	1.1	334	1
4-CHLOROPHENYL-PHENYLETHER	5	5	1	1.1	8343	1
4-METHYL-2-PENTANONE	5	5	0.21	11	4171	1
4-METHYLPHENOL	5	5	1	1.1	4171	1
4-NITROANILINE	5	5	5.2	5.7	42	1
4-NITROPHENOL	5	5	5.2	5.7	42	1
4-NITROQUINOLINE-N-OXIDE	5	2	10	11	ND	4
5-NITRO-O-TOLUIDINE	5	5	1	1.1	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	5	5	5.2	5.7	0.2	2
ACENAPHTHENE	5	5	1	1.1	5006	1
ACENAPHTHYLENE	5	5	1	1.1	334	1
ACETONE	5	5	0.21	11	8343	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	5	5	0.43	23	501	1
ACETOPHENONE	5	5	1	1.1	8343	1
ACRYLONITRILE	5	5	1.1	57	3	3
ALDRIN	5	5	0.011	0.011	0.1	1
ALPHA-BHC	5	4	0.011	0.011	0.27	1
ALPHA-CHLORDANE	5	5	0.011	0.011	1	1
ANILINE	5	5	1	1.1	299	1
ANTHRACENE	5	5	1	1.1	25029	1
ANTIMONY	5	5	0.56	0.67	33	1
ARAMITE	5	5	10	11	68	1
BENZENE	5	5	0.11	5.7	59	1
BENZO(A)ANTHRACENE	5	5	1	1.1	0.23	2
BENZO(A)PYRENE	5	5	1	1.1	0.23	2
BENZO(B)FLUORANTHENE	5	3	1.1	1.1	0.23	2
BENZO(G,H,I)PERYLENE	5	5	1	1.1	334	1
BENZO(K)FLUORANTHENE	5	3	1.1	1.1	0.23	2
BENZYL ALCOHOL	5	5	1	1.1	25029	1
BERYLLIUM	5	1	0.18	0.18	0.4	1
BETA-BHC	5	5	0.011	0.011	0.95	1
BIS(2-CHLOROETHOXY)METHANE	5	5	1	1.1	ND	4
BIS(2-CHLOROETHYL)ETHER	5	5	1	1.1	2	1
BIS(2-ETHYLHEXYL)PHTHALATE	5	5	1	1.1	122	1
BROMODICHLOROMETHANE	5	5	0.11	5.7	13	1
BROMOFORM	5	5	0.11	5.7	216	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
BROMOMETHANE	5	5	0.21	11	117	1
BUTAZOLIDIN	5	5	5.2	5.7	250	1
BUTYLBENZYLPHTHALATE	5	5	1	1.1	16686	1
CADMIUM	5	4	0.41	0.53	83	1
CARBON DISULFIDE	5	5	0.11	5.7	8343	1
CARBON TETRACHLORIDE	5	5	0.11	5.7	13	1
CHLOROBENZENE	5	5	0.11	5.7	1669	1
CHLOROBENZILATE	5	5	1	1.1	1669	1
CHLOROETHANE	5	5	0.21	11	8343	1
CHLOROFORM	5	5	0.11	5.7	279	1
CHLOROMETHANE	5	5	0.21	11	131	1
CHRYSENE	5	5	1	1.1	0.23	2
CIS-1,3-DICHLOROPROPENE	5	5	0.11	5.7	9	1
CYANIDE	5	3	0.43	0.53	1669	1
DCDD	5	5	2.1	2.3	ND	4
DCDF	5	5	2.1	2.3	ND	4
DELTA-BHC	5	5	0.011	0.011	25	1
DI-N-BUTYLPHTHALATE	5	5	1	1.1	8343	1
DI-N-OCTYLPHTHALATE	5	5	1	1.1	1669	1
DIALLATE	5	5	1	1.1	28	1
DIBENZ(A,H)ANTHRACENE	5	5	1	1.1	0.2	2
DIBENZOFURAN	5	5	1	1.1	834	1
DIBROMOCHLOROMETHANE	5	5	0.11	5.7	20	1
DIBROMOMETHANE	5	5	0.11	5.7	117	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
DICHLORODIFLUOROMETHANE	5	5	0.43	23	16686	1
DIELDRIN	5	5	0.011	0.011	0.11	1
DIETHYLPHTHALATE	5	5	1	1.1	66743	1
DIMETHOATE	5	5	0.11	0.11	17	1
DIMETHYLPHENETHYLAMINE	5	5	1	1.1	8343	1
DIMETHYLPHTHALATE	5	5	1	1.1	83429	1
DINOSEB	5	3	0.015	0.017	83	1
DIPHENYLAMINE	5	5	1	1.1	2086	1
DISULFOTON	5	4	0.11	0.11	3	1
ENDOSULFAN I	5	5	0.011	0.011	4	1
ENDOSULFAN II	5	5	0.032	0.034	4	1
ENDOSULFAN SULFATE	5	5	0.053	0.056	4	1
ENDRIN	5	5	0.011	0.011	25	1
ENDRIN ALDEHYDE	5	5	0.021	0.022	25	1
ETHYL METHACRYLATE	5	5	0.21	11	7509	1
ETHYL METHANESULFONATE	5	5	1	1.1	0.03	2
ETHYL PARATHION	5	5	0.08	0.085	501	1
ETHYLBENZENE	5	1	0.11	0.11	8343	1
FAMPHUR	5	5	0.26	0.28	21	1
FLUORANTHENE	5	2	1.1	1.1	3337	1
FLUORENE	5	5	1	1.1	3337	1
GAMMA-BHC	5	3	0.011	0.011	1	1
GAMMA-CHLORDANE	5	5	0.011	0.011	1	1
HEPTACHLOR	5	4	0.011	0.011	0.4	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
HEPTACHLOR EPOXIDE	5	5	0.011	0.011	0.2	1
HEXACHLOROBENZENE	5	5	1	1.1	1	3
HEXACHLOROBUTADIENE	5	5	1	1.1	22	1
HEXACHLOROCYCLOPENTADIENE	5	5	1	1.1	584	1
HEXACHLOROETHANE	5	5	1	1.1	122	1
HEXACHLOROPHENE	3	3	220	230	25	2
HEXACHLOROPROPENE	5	5	1	1.1	834	1
HXCDD	5	5	0.00012	0.00033	ND	4
HXCDF	5	5	0.000074	0.00023	ND	4
INDENO(1,2,3-CD)PYRENE	5	5	1	1.1	0.2	2
IODOMETHANE	5	5	0.11	5.7	117	1
IRGASAN DP-300	5	5	5.2	5.7	359	1
ISOBUTANOL	5	5	10	11	25029	1
ISODRIN	5	5	0.011	0.011	3	1
ISOPHORONE	5	5	1	1.1	415	1
ISOSAFROLE	5	5	1	1.1	1669	1
KEPONE	5	5	0.011	0.011	4	1
M&P-XYLENE	5	2	0.11	0.11	166857	1
MERCURY	5	3	0.05	0.05	25	1
METHACRYLONITRILE	5	5	10	11	8	2
METHAPYRILENE	5	5	1	1.1	ND	4
METHOXYCHLOR	5	5	0.053	0.056	417	1
METHYL METHACRYLATE	5	5	0.21	11	6674	1
METHYL METHANESULFONATE	5	5	1	1.1	0.03	2

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
METHYL PARATHION	5	4	0.016	0.017	21	1
METHYLENE CHLORIDE	5	5	0.31	11	227	1
N-NITROSO-DI-N-BUTYLAMINE	5	5	1	1.1	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	5	5	1	1.1	0.2	2
N-NITROSODIETHYLAMINE	5	5	1	1.1	0.01	2
N-NITROSODIMETHYLAMINE	5	5	1	1.1	0.03	2
N-NITROSODIPHENYLAMINE	5	5	1	1.1	348	1
N-NITROSOMORPHOLINE	5	5	1	1.1	0.8	2
N-NITROSOPIPERIDINE	5	5	1	1.1	0.8	2
N-NITROSOPYRROLIDINE	5	5	1	1.1	0.8	2
NAPHTHALENE	5	2	1.1	1.1	334	1
NITROBENZENE	5	5	1	1.1	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	5	5	0.53	0.57	501	1
O-TOLUIDINE	5	5	1	1.1	7	1
O-XYLENE	5	1	0.11	0.11	1.67E+05	1
P-DIMETHYLAMINOAZOBENZENE	5	5	1	1.1	0.03	2
P-PHENYLENEDIAMINE	5	5	5.2	5.7	501	1
PCB-1016	5	5	0.11	0.11	0.6	1
PCB-1221	5	5	0.21	0.22	0.6	1
PCB-1232	5	5	0.21	0.22	0.6	1
PCB-1242	5	5	0.11	0.11	0.6	1
PCB-1248	5	5	0.11	0.11	0.6	1
PCB-1254	5	1	0.22	0.22	0.6	1
PCB-1260	5	4	0.21	0.22	0.2	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
PECDD	5	5	0.000071	0.00022	ND	4
PECDF	5	5	0.000046	0.00017	ND	4
PENTACHLOROBENZENE	5	5	1	1.1	67	1
PENTACHLOROETHANE	5	5	1	1.1	83	1
PENTACHLORONITROBENZENE	5	5	1	1.1	250	1
PENTACHLOROPHENOL	5	5	5.2	5.7	14	1
PHENACETIN	5	5	1	1.1	35874	1
PHENANTHRENE	5	4	1	1.1	334	1
PHENOL	5	5	1	1.1	50057	1
PHORATE	5	5	0.08	0.085	3	1
PRONAMIDE	5	5	1	1.1	6674	1
PROPANENITRILE	5	5	2.1	110	501	1
PROPAZINE	5	5	5.2	5.7	1669	1
PYRENE	5	2	1.1	1.1	2503	1
PYRIDINE	5	5	1	1.1	83	1
SAFROLE	5	5	1	1.1	1669	1
SELENIUM	5	5	0.4	0.48	417	1
SILVER	5	5	0.82	1.1	417	1
SODIUM	5	2	86	166	ND	4
STYRENE	5	4	0.11	5.7	57	1
SULFOTEPP	5	5	0.053	0.057	3	1
TCDD	5	4	0.000068	0.00022	ND	4
TCDF	5	2	0.0001	0.00016	ND	4
TETRACHLOROETHENE	5	5	0.11	5.7	33	1

TABLE AA-2 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-3 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL(a) (mg/kg)	CASE NUMBER (b)
THALLIUM	5	5	0.4	0.48	6	1
THIONAZIN	5	5	0.53	0.57	250	1
TIN	5	5	8.2	11	50057	1
TINUVIN 327	5	4	5.2	5.7	209	1
TOFRANIL	5	5	5.2	5.7	59	1
TOLUENE	5	3	0.11	5.7	16686	1
TOXAPHENE	5	5	0.53	0.56	2	1
TRANS-1,2-DICHLOROETHENE	5	5	0.11	5.7	1669	1
TRANS-1,3-DICHLOROPROPENE	5	5	0.11	5.7	9	1
TRANS-1,4-DICHLORO-2-BUTENE	5	5	0.21	11	0.2	2
TRCDD	5	5	2.1	2.3	ND	4
TRCDF	5	2	2.2	2.3	ND	4
TRICHLOROETHENE	5	5	0.11	5.7	155	1
TRICHLOROFLUOROMETHANE	5	5	0.21	11	25029	1
VANADIUM	5	3	10.6	13.5	584	1
VINYL ACETATE	5	5	0.11	5.7	83429	1
VINYL CHLORIDE	5	5	0.21	11	0.9	3
ZINC	5	2	39.7	85.5	16686	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-3

DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	4	4	0.1	0.11	66	1
1,1,1-TRICHLOROETHANE	4	4	0.1	0.11	7509	1
1,1,2,2-TETRACHLOROETHANE	4	4	0.1	0.11	9	1
1,1,2-TRICHLOROETHANE	4	4	0.1	0.11	30	1
1,1-DICHLOROETHANE	4	4	0.1	0.11	8343	1
1,1-DICHLOROETHENE	4	4	0.1	0.11	3	1
1,2,3-TRICHLOROPROPANE	4	4	0.1	0.11	501	1
1,2,4,5-TETRACHLOROBENZENE	4	4	1.1	11	25	1
1,2,4-TRICHLOROBENZENE	4	4	1.1	11	109	1
1,2-DIBROMO-3-CHLOROPROPANE	4	4	0.42	0.44	0.1	2
1,2-DIBROMOETHANE	4	4	0.1	0.11	0.02	2
1,2-DICHLOROBENZENE	4	4	1.1	11	7509	1
1,2-DICHLOROETHANE	4	4	0.1	0.11	19	1
1,2-DICHLOROPROPANE	4	4	0.1	0.11	25	1
1,3-DICHLOROBENZENE	4	4	1.1	11	7509	1
1,3-DINITROBENZENE	4	4	1.1	11	8	3
1,4-DICHLOROBENZENE	4	4	1.1	11	71	1
1,4-DIOXANE	4	4	10	11	155	1
1,4-NAPHTHOQUINONE	4	4	1.1	11	3337	1
1-NAPHTHYLAMINE	4	4	1.1	11	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	1.1	11	ND	4
2,3,4,6-TETRACHLOROPHENOL	4	4	2.1	21	2503	1
2,3,7,8-TCDD	4	4	0.000073	0.0003	1.14E-05	2

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	4	4	0.02	0.022	834	1
2,4,5-TP (SILVEX)	4	4	0.017	0.019	667	1
2,4,5-TRICHLOROPHENOL	4	4	1.1	11	8343	1
2,4,6-TRICHLOROPHENOL	4	4	1.1	11	155	1
2,4-D	4	4	0.12	0.13	834	1
2,4-DICHLOROPHENOL	4	4	1.1	11	250	1
2,4-DIMETHYLPHENOL	4	4	1.1	11	1669	1
2,4-DINITROPHENOL	4	4	5.3	53	167	1
2,4-DINITROTOLUENE	4	4	1.1	11	3	3
2,6-DICHLOROPHENOL	4	4	1.1	11	250	1
2,6-DINITROTOLUENE	4	4	1.1	11	3	3
2-ACETYLAMINOFLUORENE	4	4	5.3	53	ND	4
2-BUTANONE	4	3	0.21	0.22	4171	1
2-CHLORO-1,3-BUTADIENE	4	4	0.53	0.56	1669	1
2-CHLORONAPHTHALENE	4	4	1.1	11	334	1
2-CHLOROPHENOL	4	4	1.1	11	417	1
2-HEXANONE	4	4	0.21	0.22	250	1
2-METHYLNAPHTHALENE	4	4	1.1	11	334	1
2-METHYLPHENOL	4	4	1.1	11	4171	1
2-NAPHTHYLAMINE	4	4	1.1	11	ND	4
2-NITROANILINE	4	4	5.3	53	42	3
2-NITROPHENOL	4	4	1.1	11	167	1
2-PICOLINE	4	4	1.1	11	83	1
3,3'-DICHLOROBENZIDINE	4	4	2.1	21	4	3

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	4	4	2.1	21	0.2	2
3-CHLOROPROPENE	4	4	0.1	0.11	4171	1
3-METHYLCHOLANTHRENE	4	4	1.1	11	0.2	2
3-METHYLPHENOL	4	4	1.1	11	4171	1
3-NITROANILINE	4	4	5.3	53	42	3
4,4'-DDD	4	4	0.0011	0.1	7	1
4,4'-DDE	4	4	0.0011	0.1	5	1
4,4'-DDT	4	4	0.0022	0.2	5	1
4,6-DINITRO-2-METHYLPHENOL	4	4	5.3	53	167	1
4-AMINOBIPHENYL	4	4	1.1	11	299	1
4-BROMOPHENYL-PHENYLETHER	4	4	1.1	11	8343	1
4-CHLORO-3-METHYLPHENOL	4	4	1.1	11	4171	1
4-CHLOROANILINE	4	4	1.1	11	334	1
4-CHLOROPHENYL-PHENYLETHER	4	4	1.1	11	8343	1
4-METHYL-2-PENTANONE	4	4	0.21	0.22	4171	1
4-METHYLPHENOL	4	3	1.1	11	4171	1
4-NITROANILINE	4	4	5.3	53	42	3
4-NITROPHENOL	4	4	5.3	53	42	3
4-NITROQUINOLINE-N-OXIDE	4	2	11	110	ND	4
5-NITRO-O-TOLUIDINE	4	4	1.1	11	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	5.3	53	0.2	2
ACENAPHTHENE	4	4	1.1	11	5006	1
ACENAPHTHYLENE	4	4	1.1	11	334	1
ACETONE	4	4	0.21	0.22	8343	1

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	4	4	0.42	0.44	501	1
ACETOPHENONE	4	4	1.1	11	8343	1
ACRYLONITRILE	4	4	1.1	1.1	3	1
ALDRIN	4	3	0.0011	0.055	0.1	1
ALPHA-BHC	4	4	0.0011	0.1	0.27	1
ALPHA-CHLORDANE	4	4	0.0011	0.1	1	1
ANILINE	4	4	1.1	11	299	1
ANTHRACENE	4	4	1.1	11	25029	1
ANTIMONY	4	4	0.58	0.67	33	1
ARAMITE	4	4	11	110	68	3
BENZENE	4	4	0.1	0.11	59	1
BENZO(A)ANTHRACENE	4	4	1.1	11	0.23	2
BENZO(A)PYRENE	4	4	1.1	11	0.23	2
BENZO(B)FLUORANTHENE	4	4	1.1	11	0.23	2
BENZO(G,H,I)PERYLENE	4	4	1.1	11	334	1
BENZO(K)FLUORANTHENE	4	4	1.1	11	0.23	2
BENZYL ALCOHOL	4	4	1.1	11	25029	1
BETA-BHC	4	4	0.0011	0.1	0.95	1
BIS(2-CHLOROETHOXY)METHANE	4	4	1.1	11	ND	4
BIS(2-CHLOROETHYL)ETHER	4	4	1.1	11	2	3
BIS(2-ETHYLHEXYL)PHTHALATE	4	4	1.1	11	122	1
BROMODICHLOROMETHANE	4	4	0.1	0.11	13	1
BROMOFORM	4	4	0.1	0.11	216	1
BROMOMETHANE	4	4	0.21	0.22	117	1

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BUTAZOLIDIN	4	4	5.3	53	250	1
BUTYLBENZYLPHTHALATE	4	3	1.1	11	16686	1
CADMIUM	4	2	0.44	0.48	83	1
CARBON DISULFIDE	4	4	0.1	0.11	8343	1
CARBON TETRACHLORIDE	4	4	0.1	0.11	13	1
CHLOROBENZENE	4	4	0.1	0.11	1669	1
CHLOROBENZILATE	4	4	1.1	11	1669	1
CHLOROETHANE	4	4	0.21	0.22	8343	1
CHLOROFORM	4	4	0.1	0.11	279	1
CHLOROMETHANE	4	4	0.21	0.22	131	1
CHRYSENE	4	4	1.1	11	0.23	2
CIS-1,3-DICHLOROPROPENE	4	4	0.1	0.11	9	1
CYANIDE	4	2	0.47	0.47	1669	1
DCDD	4	4	2.1	21	ND	4
DCDF	4	4	2.1	21	ND	4
DELTA-BHC	4	4	0.0011	0.1	25	1
DI-N-BUTYLPHTHALATE	4	3	1.1	11	8343	1
DI-N-OCTYLPHTHALATE	4	4	1.1	11	1669	1
DIALLATE	4	4	1.1	11	28	1
DIBENZ(A,H)ANTHRACENE	4	4	1.1	11	0.2	2
DIBENZOFURAN	4	4	1.1	11	834	1
DIBROMOCHLOROMETHANE	4	4	0.1	0.11	20	1
DIBROMOMETHANE	4	4	0.1	0.11	117	1
DICHLORODIFLUOROMETHANE	4	4	0.42	0.44	16686	1

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIELDRIN	4	4	0.0011	0.1	0.11	1
DIETHYLPHTHALATE	4	4	1.1	11	66743	1
DIMETHOATE	4	4	0.11	0.11	17	1
DIMETHYLPHENETHYLAMINE	4	4	1.1	11	8343	1
DIMETHYLPHTHALATE	4	4	1.1	11	83429	1
DINOSEB	4	3	0.015	0.017	83	1
DIPHENYLAMINE	4	4	1.1	11	2086	1
DISULFOTON	4	4	0.11	0.11	3	1
ENDOSULFAN I	4	4	0.0011	0.1	4	1
ENDOSULFAN II	4	4	0.0033	0.31	4	1
ENDOSULFAN SULFATE	4	4	0.0055	0.51	4	1
ENDRIN	4	4	0.0011	0.1	25	1
ENDRIN ALDEHYDE	4	4	0.0022	0.2	25	1
ETHYL METHACRYLATE	4	4	0.21	0.22	7509	1
ETHYL METHANESULFONATE	4	4	1.1	11	0.03	2
ETHYL PARATHION	4	4	0.079	0.083	501	1
FAMPHUR	4	3	0.26	0.28	21	1
FLUORANTHENE	4	1	11	11	3337	1
FLUORENE	4	4	1.1	11	3337	1
GAMMA-BHC	4	3	0.01	0.1	1	1
GAMMA-CHLORDANE	4	4	0.0011	0.1	1	1
HEPTACHLOR	4	2	0.01	0.1	0.4	1
HEPTACHLOR EPOXIDE	4	4	0.0011	0.1	0.2	1
HEXACHLOROBENZENE	4	4	1.1	11	1	2

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEXACHLOROBUTADIENE	4	4	1.1	11	22	1
HEXACHLOROCYCLOPENTADIENE	4	4	1.1	11	584	1
HEXACHLOROETHANE	4	4	1.1	11	122	1
HEXACHLOROPHENE	2	2	220	220	25	2
HEXACHLOROPROPENE	4	4	1.1	11	834	1
HXCDD	4	4	0.00013	0.0005	ND	4
HXCDF	4	4	0.000096	0.0008	ND	4
INDENO(1,2,3-CD)PYRENE	4	4	1.1	11	0.2	2
IODOMETHANE	4	4	0.1	0.11	117	1
IRGASAN DP-300	4	4	5.3	53	359	1
ISOBUTANOL	4	4	10	11	25029	1
ISODRIN	4	4	0.0011	0.1	3	1
ISOPHORONE	4	4	1.1	11	415	1
ISOSAFROLE	4	4	1.1	11	1669	1
KEPONE	4	4	0.0011	0.1	4	1
M&P-XYLENE	4	1	0.11	0.11	166857	1
METHACRYLONITRILE	4	4	10	11	8	2
METHAPYRILENE	4	4	1.1	11	ND	4
METHOXYCHLOR	4	4	0.0055	0.51	417	1
METHYL METHACRYLATE	4	4	0.21	0.22	6674	1
METHYL METHANESULFONATE	4	4	1.1	11	0.03	2
METHYL PARATHION	4	3	0.016	0.017	21	1
METHYLENE CHLORIDE	4	4	0.12	0.33	227	1
N-NITROSO-DI-N-BUTYLAMINE	4	4	1.1	11	0.3	2

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
N-NITROSO-DI-N-PROPYLAMINE	4	4	1.1	11	0.2	2
N-NITROSODIETHYLAMINE	4	4	1.1	11	0.01	2
N-NITROSODIMETHYLAMINE	4	4	1.1	11	0.03	2
N-NITROSODIPHENYLAMINE	4	4	1.1	11	348	1
N-NITROSOMORPHOLINE	4	4	1.1	11	0.8	2
N-NITROSOPIPERIDINE	4	4	1.1	11	0.8	2
N-NITROSOPYRROLIDINE	4	4	1.1	11	0.8	2
NAPHTHALENE	4	1	11	11	334	1
NITROBENZENE	4	4	1.1	11	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	0.53	0.55	501	1
O-TOLUIDINE	4	4	1.1	11	7	3
P-DIMETHYLAMINOAZOBENZENE	4	4	1.1	11	0.03	2
P-PHENYLENEDIAMINE	4	4	5.3	53	501	1
PCB-1016	4	4	0.011	1	0.6	3
PCB-1221	4	4	0.022	2	0.6	3
PCB-1232	4	4	0.022	2	0.6	3
PCB-1242	4	4	0.011	1	0.6	3
PCB-1248	4	4	0.011	1	0.6	3
PCB-1254	4	1	2	2	0.6	2
PCB-1260	4	3	0.022	1.1	0.2	3
PECDD	4	4	0.000078	0.0003	ND	4
PECDF	4	3	0.000049	0.00019	ND	4
PENTACHLOROBENZENE	4	4	1.1	11	67	1
PENTACHLOROETHANE	4	4	1.1	11	83	1

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PENTACHLORONITROBENZENE	4	4	1.1	11	250	1
PENTACHLOROPHENOL	4	4	5.3	53	14	3
PHENACETIN	4	4	1.1	11	35874	1
PHENANTHRENE	4	2	1.1	11	334	1
PHENOL	4	3	1.1	11	50057	1
PHORATE	4	4	0.079	0.083	3	1
PRONAMIDE	4	4	1.1	11	6674	1
PROPANENITRILE	4	4	2.1	2.2	501	1
PROPAZINE	4	4	5.3	53	1669	1
PYRENE	4	1	11	11	2503	1
PYRIDINE	4	4	1.1	11	83	1
SAFROLE	4	4	1.1	11	1669	1
SELENIUM	4	4	0.41	0.49	417	1
SILVER	4	4	0.83	0.95	417	1
SODIUM	4	2	117	177	ND	4
STYRENE	4	3	0.1	0.11	57	1
SULFOTEPP	4	4	0.053	0.055	3	1
TCDD	4	4	0.000073	0.0003	ND	4
TCDF	4	1	0.000054	0.000054	ND	4
TETRACHLOROETHENE	4	4	0.1	0.11	33	1
THALLIUM	4	4	0.41	0.48	6	1
THIONAZIN	4	4	0.53	0.55	250	1
TIN	4	4	8.3	9.5	50057	1
TINUVIN 327	4	4	5.3	53	209	1

TABLE AA-3 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TOFRANIL	4	4	5.3	53	59	1
TOXAPHENE	4	4	0.055	5.1	2	3
TRANS-1,2-DICHLOROETHENE	4	4	0.1	0.11	1669	1
TRANS-1,3-DICHLOROPROPENE	4	4	0.1	0.11	9	1
TRANS-1,4-DICHLORO-2-BUTENE	4	4	0.21	0.22	0.2	2
TRCDD	4	4	2.1	21	ND	4
TRCDF	4	2	2.2	21	ND	4
TRICHLOROETHENE	4	4	0.1	0.11	155	1
TRICHLOROFLUOROMETHANE	4	4	0.21	0.22	25029	1
VANADIUM	4	2	10.6	16.9	584	1
VINYL ACETATE	4	4	0.1	0.11	83429	1
VINYL CHLORIDE	4	4	0.21	0.22	0.9	1
ZINC	4	1	27.3	27.3	16686	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-4

DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	5	5	0.11	13	66	1
1,1,1-TRICHLOROETHANE	5	5	0.11	13	7509	1
1,1,2,2-TETRACHLOROETHANE	5	5	0.11	13	9	3
1,1,2-TRICHLOROETHANE	5	5	0.11	13	30	1
1,1-DICHLOROETHANE	5	5	0.11	13	8343	1
1,1-DICHLOROETHENE	5	5	0.11	13	3	3
1,2,3-TRICHLOROPROPANE	5	5	0.11	13	501	1
1,2,4,5-TETRACHLOROBENZENE	5	5	1.1	10	25	1
1,2,4-TRICHLOROBENZENE	5	5	1.1	10	109	1
1,2-DIBROMO-3-CHLOROPROPANE	5	5	0.43	54	0.1	2
1,2-DIBROMOETHANE	5	5	0.11	13	0.02	2
1,2-DICHLOROBENZENE	5	4	1.1	10	7509	1
1,2-DICHLOROETHANE	5	5	0.11	13	19	1
1,2-DICHLOROPROPANE	5	5	0.11	13	25	1
1,3-DICHLOROBENZENE	5	5	1.1	10	7509	1
1,3-DINITROBENZENE	5	5	1.1	10	8	3
1,4-DICHLOROBENZENE	5	5	1.1	10	71	1
1,4-DIOXANE	5	5	10	12	155	1
1,4-NAPHTHOQUINONE	5	5	1.1	10	3337	1
1-NAPHTHYLAMINE	5	5	1.1	10	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	5	5	1.1	10	ND	4
2,3,4,6-TETRACHLOROPHENOL	5	5	2.2	21	2503	1
2,3,7,8-TCDD	6	6	0.000066	0.00026	1.14E-05	2

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	5	4	0.02	0.023	834	1
2,4,5-TP (SILVEX)	5	4	0.017	0.019	667	1
2,4,5-TRICHLOROPHENOL	5	5	1.1	10	8343	1
2,4,6-TRICHLOROPHENOL	5	5	1.1	10	155	1
2,4-D	5	4	0.12	0.14	834	1
2,4-DICHLOROPHENOL	5	5	1.1	10	250	1
2,4-DIMETHYLPHENOL	5	5	1.1	10	1669	1
2,4-DINITROPHENOL	5	5	5.4	52	167	1
2,4-DINITROTOLUENE	5	5	1.1	10	3	3
2,6-DICHLOROPHENOL	5	5	1.1	10	250	1
2,6-DINITROTOLUENE	5	5	1.1	10	3	3
2-ACETYLAMINOFLUORENE	5	5	5.4	52	ND	4
2-BUTANONE	5	5	0.22	27	4171	1
2-CHLORO-1,3-BUTADIENE	5	5	0.54	67	1669	1
2-CHLORONAPHTHALENE	5	5	1.1	10	334	1
2-CHLOROPHENOL	5	5	1.1	10	417	1
2-HEXANONE	5	5	0.22	27	250	1
2-METHYLNAPHTHALENE	5	5	1.1	10	334	1
2-METHYLPHENOL	5	5	1.1	10	4171	1
2-NAPHTHYLAMINE	5	5	1.1	10	ND	4
2-NITROANILINE	5	5	5.4	52	42	3
2-NITROPHENOL	5	5	1.1	10	167	1
2-PICOLINE	5	5	1.1	10	83	1
3,3'-DICHLOROBENZIDINE	5	5	2.2	21	4	3

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	5	5	2.2	21	0.2	2
3-CHLOROPROPENE	5	5	0.11	13	4171	1
3-METHYLCHOLANTHRENE	5	5	1.1	10	0.2	2
3-METHYLPHENOL	5	5	1.1	10	4171	1
3-NITROANILINE	5	5	5.4	52	42	3
4,4'-DDD	5	5	0.0052	0.056	7	1
4,4'-DDE	5	5	0.0052	0.056	5	1
4,4'-DDT	5	5	0.01	0.11	5	1
4,6-DINITRO-2-METHYLPHENOL	5	5	5.4	52	167	1
4-AMINOBIPHENYL	5	5	1.1	10	299	1
4-BROMOPHENYL-PHENYLETHER	5	5	1.1	10	8343	1
4-CHLORO-3-METHYLPHENOL	5	5	1.1	10	4171	1
4-CHLOROANILINE	5	5	1.1	10	334	1
4-CHLOROPHENYL-PHENYLETHER	5	5	1.1	10	8343	1
4-METHYL-2-PENTANONE	5	5	0.22	27	4171	1
4-METHYLPHENOL	5	5	1.1	10	4171	1
4-NITROANILINE	5	5	5.4	52	42	3
4-NITROPHENOL	5	5	5.4	52	42	3
4-NITROQUINOLINE-N-OXIDE	5	2	11	100	ND	4
5-NITRO-O-TOLUIDINE	5	5	1.1	10	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	5	5	5.6	52	0.2	2
ACENAPHTHENE	5	4	1.1	10	5006	1
ACENAPHTHYLENE	5	5	1.1	10	334	1
ACETONE	5	5	0.22	27	8343	1

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	5	5	0.43	54	501	1
ACETOPHENONE	5	5	1.1	10	8343	1
ACRYLONITRILE	5	5	1.1	130	3	3
ALDRIN	5	5	0.0052	0.056	0.1	1
ALPHA-BHC	5	4	0.0052	0.056	0.27	1
ALPHA-CHLORDANE	5	5	0.0052	0.056	1	1
ANILINE	5	5	1.1	10	299	1
ANTHRACENE	5	1	10	10	25029	1
ANTIMONY	5	5	0.55	0.6	33	1
ARAMITE	5	5	11	100	68	3
BENZENE	5	5	0.11	13	59	1
BENZO(A)PYRENE	5	1	10	10	0.23	2
BENZO(G,H,I)PERYLENE	5	1	10	10	334	1
BENZYL ALCOHOL	5	5	1.1	10	25029	1
BETA-BHC	5	4	0.0052	0.056	0.95	1
BIS(2-CHLOROETHOXY)METHANE	5	5	1.1	10	ND	4
BIS(2-CHLOROETHYL)ETHER	5	5	1.1	10	2	3
BIS(2-ETHYLHEXYL)PHTHALATE	5	5	1.1	10	122	1
BROMODICHLOROMETHANE	5	5	0.11	13	13	1
BROMOFORM	5	5	0.11	13	216	1
BROMOMETHANE	5	5	0.22	27	117	1
BUTAZOLIDIN	5	5	5.4	52	250	1
BUTYLBENZYLPHTHALATE	5	4	1.1	10	16686	1
CADMIUM	5	4	0.41	0.52	83	1

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
CARBON DISULFIDE	5	5	0.11	13	8343	1
CARBON TETRACHLORIDE	5	5	0.11	13	13	1
CHLOROBENZENE	5	5	0.11	13	1669	1
CHLOROBENZILATE	5	5	1.1	10	1669	1
CHLOROETHANE	5	5	0.22	27	8343	1
CHLOROFORM	5	5	0.11	13	279	1
CHLOROMETHANE	5	5	0.22	27	131	1
CIS-1,3-DICHLOROPROPENE	5	5	0.11	13	9	3
CYANIDE	5	2	0.45	0.48	1669	1
DCDD	5	5	2.2	21	ND	4
DCDF	5	5	2.2	21	ND	4
DELTA-BHC	5	5	0.0052	0.056	25	1
DI-N-BUTYLPHTHALATE	5	5	1.1	10	8343	1
DI-N-OCTYLPHTHALATE	5	5	1.1	10	1669	1
DIALLATE	5	5	1.1	10	28	1
DIBENZ(A,H)ANTHRACENE	5	3	1.1	10	0.2	2
DIBENZOFURAN	5	3	1.1	10	834	1
DIBROMOCHLOROMETHANE	5	5	0.11	13	20	1
DIBROMOMETHANE	5	5	0.11	13	117	1
DICHLORODIFLUOROMETHANE	5	5	0.43	54	16686	1
DIELDRIN	5	5	0.0052	0.056	0.11	1
DIETHYLPHTHALATE	5	5	1.1	10	66743	1
DIMETHOATE	5	5	0.11	0.21	17	1
DIMETHYLPHENETHYLAMINE	5	5	1.1	10	8343	1

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIMETHYLPHTHALATE	5	5	1.1	10	83429	1
DINOSEB	5	5	0.015	0.017	83	1
DIPHENYLAMINE	5	5	1.1	10	2086	1
DISULFOTON	5	5	0.11	0.21	3	1
ENDOSULFAN I	5	5	0.0052	0.056	4	1
ENDOSULFAN II	5	5	0.015	0.17	4	1
ENDOSULFAN SULFATE	5	5	0.026	0.28	4	1
ENDRIN	5	5	0.0052	0.056	25	1
ENDRIN ALDEHYDE	5	5	0.01	0.11	25	1
ETHYL METHACRYLATE	5	5	0.22	27	7509	1
ETHYL METHANESULFONATE	5	5	1.1	10	0.03	2
ETHYL PARATHION	5	5	0.081	0.16	501	1
FAMPHUR	5	4	0.27	0.54	21	1
FLUORENE	5	4	1.1	10	3337	1
GAMMA-BHC	5	4	0.0052	0.056	1	1
GAMMA-CHLORDANE	5	5	0.0052	0.056	1	1
HEPTACHLOR	5	5	0.0052	0.056	0.4	1
HEPTACHLOR EPOXIDE	5	5	0.0052	0.056	0.2	1
HEXACHLOROBENZENE	5	5	1.1	10	1	2
HEXACHLOROBUTADIENE	5	5	1.1	10	22	1
HEXACHLOROCYCLOPENTADIENE	5	5	1.1	10	584	1
HEXACHLOROETHANE	5	5	1.1	10	122	1
HEXACHLOROPHENE	3	3	220	240	25	2
HEXACHLOROPROPENE	5	5	1.1	10	834	1

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HXCDD	6	5	0.00012	0.00043	ND	4
HXCDF	6	6	0.00007	0.0003	ND	4
INDENO(1,2,3-CD)PYRENE	5	1	10	10	0.2	2
IODOMETHANE	5	5	0.11	13	117	1
IRGASAN DP-300	5	4	5.4	52	359	1
ISOBUTANOL	5	5	10	12	25029	1
ISODRIN	5	5	0.0052	0.056	3	1
ISOPHORONE	5	5	1.1	10	415	1
ISOSAFROLE	5	5	1.1	10	1669	1
KEPONE	5	5	0.0052	0.056	4	1
MERCURY	5	1	0.05	0.05	25	1
METHACRYLONITRILE	5	5	10	12	8	2
METHAPYRILENE	5	5	1.1	10	ND	4
METHOXYCHLOR	5	5	0.026	0.28	417	1
METHYL METHACRYLATE	5	5	0.22	27	6674	1
METHYL METHANESULFONATE	5	5	1.1	10	0.03	2
METHYL PARATHION	5	4	0.017	0.032	21	1
METHYLENE CHLORIDE	5	5	0.11	13	227	1
N-NITROSO-DI-N-BUTYLAMINE	5	5	1.1	10	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	5	4	1.1	10	0.2	2
N-NITROSODIETHYLAMINE	5	5	1.1	10	0.01	2
N-NITROSODIMETHYLAMINE	5	5	1.1	10	0.03	2
N-NITROSODIPHENYLAMINE	5	5	1.1	10	348	1
N-NITROSOMORPHOLINE	5	5	1.1	10	0.8	2

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
N-NITROSOPIPERIDINE	5	5	1.1	10	0.8	2
N-NITROSOPYRROLIDINE	5	5	1.1	10	0.8	2
NAPHTHALENE	5	3	1.1	1.2	334	1
NITROBENZENE	5	3	1.1	10	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	5	5	0.54	1.1	501	1
O-TOLUIDINE	5	5	1.1	10	7	3
P-DIMETHYLAMINOAZOBENZENE	5	5	1.1	10	0.03	2
P-PHENYLENEDIAMINE	5	5	5.6	52	501	1
PCB-1016	5	5	0.052	0.56	0.6	1
PCB-1221	5	5	0.1	1.1	0.6	3
PCB-1232	5	5	0.1	1.1	0.6	3
PCB-1242	5	5	0.052	0.56	0.6	1
PCB-1248	5	5	0.052	0.56	0.6	1
PCB-1254	5	1	1.1	1.1	0.6	2
PCB-1260	5	5	0.1	1.1	0.2	3
PECDD	6	6	0.000077	0.00027	ND	4
PECDF	6	6	0.000045	0.00016	ND	4
PENTACHLOROBENZENE	5	5	1.1	10	67	1
PENTACHLOROETHANE	5	5	1.1	10	83	1
PENTACHLORONITROBENZENE	5	2	1.1	10	250	1
PENTACHLOROPHENOL	5	5	5.4	52	14	3
PHENACETIN	5	5	1.1	10	35874	1
PHENOL	5	5	1.1	10	50057	1
PHORATE	5	5	0.081	0.16	3	1

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PRONAMIDE	5	5	1.1	10	6674	1
PROPANENITRILE	5	5	2.2	270	501	1
PROPAZINE	5	4	5.6	52	1669	1
PYRIDINE	5	5	1.1	10	83	1
SAFROLE	5	5	1.1	10	1669	1
SELENIUM	5	5	0.4	0.43	417	1
SILVER	5	5	0.1	0.96	417	1
SODIUM	5	2	190	213	ND	4
STYRENE	5	5	0.11	13	57	1
SULFOTEPP	5	5	0.054	0.11	3	1
TCDD	6	6	0.000066	0.00026	ND	4
TETRACHLOROETHENE	5	5	0.11	13	33	1
THALLIUM	5	5	0.39	0.43	6	1
THIONAZIN	5	5	0.54	1.1	250	1
TIN	5	5	6.8	10	50057	1
TINUVIN 327	5	4	5.6	52	209	1
TOFRANIL	5	4	5.6	52	59	1
TOLUENE	5	1	0.11	0.11	16686	1
TOXAPHENE	5	5	0.26	2.8	2	3
TRANS-1,2-DICHLOROETHENE	5	5	0.11	13	1669	1
TRANS-1,3-DICHLOROPROPENE	5	5	0.11	13	9	3
TRANS-1,4-DICHLORO-2-BUTENE	5	5	0.22	27	0.2	2
TRCDD	5	5	2.2	21	ND	4
TRCDF	5	4	2.2	21	ND	4

TABLE AA-4 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TRICHLOROETHENE	5	5	0.11	13	155	1
TRICHLOROFLUOROMETHANE	5	5	0.22	27	25029	1
VINYL ACETATE	5	5	0.11	13	83429	1
VINYL CHLORIDE	5	5	0.22	27	0.9	3

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-5

DETECTION LIMITS FOR ANALYTES IN SWMU-11 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	5	5	0.53	54	66	1
1,1,1-TRICHLOROETHANE	5	5	0.53	54	7509	1
1,1,2,2-TETRACHLOROETHANE	5	5	0.53	54	9	3
1,1,2-TRICHLOROETHANE	5	5	0.53	54	30	3
1,1-DICHLOROETHANE	5	5	0.53	54	8343	1
1,1-DICHLOROETHENE	5	5	0.53	54	3	3
1,2,3-TRICHLOROPROPANE	5	5	0.53	54	501	1
1,2,4,5-TETRACHLOROBENZENE	5	5	1	11	25	1
1,2,4-TRICHLOROBENZENE	5	2	11	11	109	1
1,2-DIBROMO-3-CHLOROPROPANE	5	5	2.1	220	0.1	2
1,2-DIBROMOETHANE	5	5	0.53	54	0.02	2
1,2-DICHLOROBENZENE	5	4	1	11	7509	1
1,2-DICHLOROETHANE	5	5	0.53	54	19	3
1,2-DICHLOROPROPANE	5	5	0.53	54	25	3
1,3-DICHLOROBENZENE	5	5	1	11	7509	1
1,3-DINITROBENZENE	5	5	1	11	8	3
1,4-DICHLOROBENZENE	5	5	1	11	71	1
1,4-DIOXANE	5	5	10	11	155	1
1,4-NAPHTHOQUINONE	5	5	1	11	3337	1
1-NAPHTHYLAMINE	5	5	1	11	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	5	5	1	11	ND	4
2,3,4,6-TETRACHLOROPHENOL	5	5	2.1	22	2503	1
2,3,7,8-TCDD	5	5	0.000079	0.00057	1.14e-05	2

TABLE AA-5 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	5	5	0.02	0.021	834	1
2,4,5-TP (SILVEX)	5	4	0.017	0.018	667	1
2,4,5-TRICHLOROPHENOL	5	5	1	11	8343	1
2,4,6-TRICHLOROPHENOL	5	5	1	11	155	1
2,4-D	5	3	0.12	0.13	834	1
2,4-DIMETHYLPHENOL	5	5	1	11	1669	1
2,4-DINITROPHENOL	5	5	5.2	54	167	1
2,4-DINITROTOLUENE	5	5	1	11	3	3
2,6-DICHLOROPHENOL	5	4	1	11	250	1
2,6-DINITROTOLUENE	5	5	1	11	3	3
2-ACETYLAMINOFLUORENE	5	5	5.2	54	ND	4
2-BUTANONE	5	5	1.1	110	4171	1
2-CHLORO-1,3-BUTADIENE	5	5	2.7	270	1669	1
2-CHLORONAPHTHALENE	5	5	1	11	334	1
2-CHLOROPHENOL	5	5	1	11	417	1
2-HEXANONE	5	5	1.1	110	250	1
2-METHYLNAPHTHALENE	5	5	1	11	334	1
2-METHYLPHENOL	5	5	1	11	4171	1
2-NAPHTHYLAMINE	5	5	1	11	ND	4
2-NITROANILINE	5	5	5.2	54	42	3
2-NITROPHENOL	5	5	1	11	167	1
2-PICOLINE	5	5	1	11	83	1
3,3'-DICHLOROBENZIDINE	5	5	2.1	22	4	3
3,3'-DIMETHYLBENZIDINE	5	5	2.1	22	0.2	2

TABLE AA-9 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-6 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TIN	4	4	6	8.8	50057	1
TINUVIN 327	4	2	5.2	5.2	209	1
TOFRANIL	4	4	5.2	52	59	1
TOLUENE	4	4	0.1	0.11	16686	1
TOXAPHENE	4	4	0.052	0.053	2	1
TRANS-1,2-DICHLOROETHENE	4	4	0.1	0.11	1669	1
TRANS-1,3-DICHLOROPROPENE	4	4	0.1	0.11	9	1
TRANS-1,4-DICHLORO-2-BUTENE	4	4	0.2	0.21	0.2	2
TRCDD	4	4	2.1	21	ND	4
TRCDF	4	4	2.1	21	ND	4
TRICHLOROETHENE	4	4	0.1	0.11	155	1
TRICHLOROFLUOROMETHANE	4	4	0.2	0.21	25029	1
VINYL ACETATE	4	4	0.1	0.11	83429	1
VINYL CHLORIDE	4	4	0.2	0.21	0.9	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-10

DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	6	6	0.1	0.11	66	1
1,1,1-TRICHLOROETHANE	6	6	0.1	0.11	7509	1
1,1,2,2-TETRACHLOROETHANE	6	6	0.1	0.11	9	1
1,1,2-TRICHLOROETHANE	6	6	0.1	0.11	30	1
1,1-DICHLOROETHANE	6	6	0.1	0.11	8343	1
1,1-DICHLOROETHENE	6	6	0.1	0.11	3	1
1,2,3-TRICHLOROPROPANE	6	6	0.1	0.11	501	1
1,2,4,5-TETRACHLOROBENZENE	6	6	1	1.1	25	1
1,2,4-TRICHLOROBENZENE	6	6	1	1.1	109	1
1,2-DIBROMO-3-CHLOROPROPANE	6	6	0.4	0.45	0.077	2
1,2-DIBROMOETHANE	6	6	0.1	0.11	0.02	2
1,2-DICHLOROBENZENE	6	6	1	1.1	7509	1
1,2-DICHLOROETHANE	6	6	0.1	0.11	19	1
1,2-DICHLOROPROPANE	6	6	0.1	0.11	25	1
1,3-DICHLOROBENZENE	6	6	1	1.1	7509	1
1,3-DINITROBENZENE	6	6	1	1.1	8	1
1,4-DICHLOROBENZENE	6	6	1	1.1	71	1
1,4-DIOXANE	6	6	10	11	155	1
1,4-NAPHTHOQUINONE	6	6	1	1.1	3337	1
1-NAPHTHYLAMINE	6	6	1	1.1	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	6	6	1	1.1	ND	4
2,3,4,6-TETRACHLOROPHENOL	6	6	2	2.2	2503	1
2,3,7,8-TCDD	6	6	0.000069	0.00013	1.14E-05	2

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	6	6	0.02	0.022	834	1
2,4,5-TP (SILVEX)	6	6	0.017	0.019	667	1
2,4,5-TRICHLOROPHENOL	6	6	1	1.1	8343	1
2,4,6-TRICHLOROPHENOL	6	6	1	1.1	155	1
2,4-D	6	6	0.12	0.13	834	1
2,4-DICHLOROPHENOL	6	6	1	1.1	250	1
2,4-DIMETHYLPHENOL	6	6	1	1.1	1669	1
2,4-DINITROPHENOL	6	6	5	5.6	167	1
2,4-DINITROTOLUENE	6	6	1	1.1	3	1
2,6-DICHLOROPHENOL	6	6	1	1.1	250	1
2,6-DINITROTOLUENE	6	6	1	1.1	3	1
2-ACETYLAMINOFLUORENE	6	6	5	5.6	ND	4
2-BUTANONE	6	6	0.2	0.22	4171	1
2-CHLORO-1,3-BUTADIENE	6	6	0.5	0.56	1669	1
2-CHLORONAPHTHALENE	6	6	1	1.1	334	1
2-CHLOROPHENOL	6	6	1	1.1	417	1
2-HEXANONE	6	6	0.2	0.22	250	1
2-METHYLNAPHTHALENE	6	6	1	1.1	334	1
2-METHYLPHENOL	6	6	1	1.1	4171	1
2-NAPHTHYLAMINE	6	6	1	1.1	ND	4
2-NITROANILINE	6	6	5	5.6	42	1
2-NITROPHENOL	6	6	1	1.1	167	1
2-PICOLINE	6	6	1	1.1	83	1
3,3'-DICHLOROBENZIDINE	6	6	2	2.2	4	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	6	6	2	2.2	0.2	2
3-CHLOROPROPENE	6	6	0.1	0.11	4171	1
3-METHYLCHOLANTHRENE	6	6	1	1.1	0.2	2
3-METHYLPHENOL	6	6	1	1.1	4171	1
3-NITROANILINE	6	6	5	5.6	42	1
4,4'-DDD	6	6	0.001	0.0011	7	1
4,4'-DDE	6	6	0.001	0.0011	5	1
4,4'-DDT	6	4	0.002	0.0022	5	1
4,6-DINITRO-2-METHYLPHENOL	6	6	5	5.6	167	1
4-AMINOBIPHENYL	6	6	1	1.1	299	1
4-BROMOPHENYL-PHENYLETHER	6	6	1	1.1	8343	1
4-CHLORO-3-METHYLPHENOL	6	6	1	1.1	4171	1
4-CHLOROANILINE	6	6	1	1.1	334	1
4-CHLOROPHENYL-PHENYLETHER	6	6	1	1.1	8343	1
4-METHYL-2-PENTANONE	6	6	0.2	0.22	4171	1
4-METHYLPHENOL	6	6	1	1.1	4171	1
4-NITROANILINE	6	6	5	5.6	42	1
4-NITROPHENOL	6	6	5	5.6	42	1
4-NITROQUINOLINE-N-OXIDE	6	3	10	11	ND	4
5-NITRO-O-TOLUIDINE	6	6	1	1.1	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	6	6	5	5.6	0.2	2
ACENAPHTHENE	6	6	1	1.1	5006	1
ACENAPHTHYLENE	6	6	1	1.1	334	1
ACETONE	6	6	0.2	0.22	8343	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	6	6	0.4	0.45	501	1
ACETOPHENONE	6	6	1	1.1	8343	1
ACRYLONITRILE	6	6	1	1.1	3	1
ALDRIN	6	6	0.001	0.0011	0.1	1
ALPHA-BHC	6	5	0.001	0.0011	0.27	1
ALPHA-CHLORDANE	6	6	0.001	0.0011	1	1
ANILINE	6	6	1	1.1	299	1
ANTHRACENE	6	6	1	1.1	25029	1
ANTIMONY	6	3	0.5	0.56	33	1
ARAMITE	6	6	10	11	68	1
BENZENE	6	6	0.1	0.11	59	1
BENZO(A)ANTHRACENE	6	6	1	1.1	0.23	2
BENZO(A)PYRENE	6	6	1	1.1	0.23	2
BENZO(B)FLUORANTHENE	6	6	1	1.1	0.23	2
BENZO(G,H,I)PERYLENE	6	6	1	1.1	334	1
BENZO(K)FLUORANTHENE	6	6	1	1.1	0.23	2
BENZYL ALCOHOL	6	6	1	1.1	25029	1
BETA-BHC	6	6	0.001	0.0011	0.95	1
BIS(2-CHLOROETHOXY)METHANE	6	6	1	1.1	ND	4
BIS(2-CHLOROETHYL)ETHER	6	6	1	1.1	2	1
BIS(2-ETHYLHEXYL)PHTHALATE	6	3	1	1.1	122	1
BROMODICHLOROMETHANE	6	6	0.1	0.11	13	1
BROMOFORM	6	6	0.1	0.11	216	1
BROMOMETHANE	6	6	0.2	0.22	117	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BUTAZOLIDIN	6	6	5	5.6	250	1
BUTYLBENZYLPHTHALATE	6	5	1	1.1	16686	1
CADMIUM	6	6	0.3	0.5	83	1
CARBON DISULFIDE	6	6	0.1	0.11	8343	1
CARBON TETRACHLORIDE	6	6	0.1	0.11	13	1
CHLOROBENZENE	6	6	0.1	0.11	1669	1
CHLOROBENZILATE	6	6	1	1.1	1669	1
CHLOROETHANE	6	6	0.2	0.22	8343	1
CHLOROFORM	6	6	0.1	0.11	279	1
CHLOROMETHANE	6	6	0.2	0.22	131	1
CHRYSENE	6	5	1	1.1	0.23	2
CIS-1,3-DICHLOROPROPENE	6	6	0.1	0.11	9	1
COPPER	6	1	1.2	1.2	3099	1
CYANIDE	6	6	0.36	0.47	1669	1
DCDD	6	6	2	2.2	ND	4
DCDF	6	6	2	2.2	ND	4
DELTA-BHC	6	6	0.001	0.0011	25	1
DI-N-BUTYLPHTHALATE	6	6	1	1.1	8343	1
DI-N-OCTYLPHTHALATE	6	6	1	1.1	1669	1
DIALLATE	6	6	1	1.1	28	1
DIBENZ(A,H)ANTHRACENE	6	6	1	1.1	0.2	2
DIBENZOFURAN	6	6	1	1.1	834	1
DIBROMOCHLOROMETHANE	6	6	0.1	0.11	20	1
DIBROMOMETHANE	6	6	0.1	0.11	117	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DICHLORODIFLUOROMETHANE	6	6	0.4	0.45	16686	1
DIELDRIN	6	4	0.001	0.0011	0.11	1
DIETHYLPHTHALATE	6	6	1	1.1	66743	1
DIMETHOATE	6	6	0.1	0.11	17	1
DIMETHYLPHENETHYLAMINE	6	6	1	1.1	8343	1
DIMETHYLPHTHALATE	6	6	1	1.1	83429	1
DINOSEB	6	6	0.015	0.017	83	1
DIPHENYLAMINE	6	6	1	1.1	2086	1
DISULFOTON	6	5	0.1	0.11	3	1
ENDOSULFAN I	6	6	0.001	0.0011	4	1
ENDOSULFAN II	6	6	0.003	0.0034	4	1
ENDOSULFAN SULFATE	6	6	0.0051	0.0056	4	1
ENDRIN	6	4	0.001	0.0011	25	1
ENDRIN ALDEHYDE	6	4	0.002	0.0022	25	1
ETHYL METHACRYLATE	6	6	0.2	0.22	7509	1
ETHYL METHANESULFONATE	6	6	1	1.1	0.03	2
ETHYL PARATHION	6	4	0.076	0.084	501	1
ETHYLBENZENE	6	6	0.1	0.11	8343	1
FAMPHUR	6	6	0.25	0.28	21	1
FLUORANTHENE	6	5	1	1.1	3337	1
FLUORENE	6	6	1	1.1	3337	1
GAMMA-BHC	6	4	0.001	0.0011	1	1
GAMMA-CHLORDANE	6	5	0.001	0.0011	1	1
HEPTACHLOR	6	5	0.001	0.0011	0.4	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEPTACHLOR EPOXIDE	6	5	0.001	0.0011	0.2	1
HEXACHLOROBENZENE	6	6	1	1.1	1	3
HEXACHLOROBUTADIENE	6	6	1	1.1	22	1
HEXACHLOROCYCLOPENTADIENE	6	6	1	1.1	584	1
HEXACHLOROETHANE	6	6	1	1.1	122	1
HEXACHLOROPHENE	3	3	200	220	25	2
HEXACHLOROPROPENE	6	6	1	1.1	834	1
HXCDD	6	6	0.000096	0.00021	ND	4
HXCDF	6	6	0.000065	0.00016	ND	4
INDENO(1,2,3-CD)PYRENE	6	6	1	1.1	0.2	2
IODOMETHANE	6	6	0.1	0.11	117	1
IRGASAN DP-300	6	6	5	5.6	359	1
ISOBUTANOL	6	6	10	11	25029	1
ISODRIN	6	5	0.001	0.0011	3	1
ISOPHORONE	6	6	1	1.1	415	1
ISOSAFROLE	6	6	1	1.1	1669	1
KEPONE	6	6	0.001	0.0011	4	1
LEAD	6	1	4.1	4.1	11.8-471(c)	1
M&P-XYLENE	6	6	0.1	0.11	166857	1
MERCURY	6	6	0.05	0.05	25	1
METHACRYLONITRILE	6	6	10	11	8	2
METHAPYRILENE	6	6	1	1.1	ND	4
METHOXYCHLOR	6	6	0.0051	0.0056	417	1
METHYL METHACRYLATE	6	6	0.2	0.22	6674	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
METHYL METHANESULFONATE	6	6	1	1.1	0.03	2
METHYL PARATHION	6	6	0.015	0.017	21	1
METHYLENE CHLORIDE	6	6	0.1	0.43	227	1
N-NITROSO-DI-N-BUTYLAMINE	6	6	1	1.1	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	6	6	1	1.1	0.2	2
N-NITROSODIETHYLAMINE	6	6	1	1.1	0.01	2
N-NITROSODIMETHYLAMINE	6	6	1	1.1	0.03	2
N-NITROSODIPHENYLAMINE	6	6	1	1.1	348	1
N-NITROSOMORPHOLINE	6	6	1	1.1	0.8	2
N-NITROSOPIPERIDINE	6	6	1	1.1	0.8	2
N-NITROSOPYRROLIDINE	6	6	1	1.1	0.8	2
NAPHTHALENE	6	6	1	1.1	334	1
NICKEL	6	2	1.2	1.6	1669	1
NITROBENZENE	6	6	1	1.1	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	6	6	0.5	0.56	501	1
O-TOLUIDINE	6	6	1	1.1	7	1
O-XYLENE	6	6	0.1	0.11	1.67E+05	1
P-DIMETHYLAMINOAZOBENZENE	6	6	1	1.1	0.03	2
P-PHENYLENEDIAMINE	6	6	5	5.6	501	1
PCB-1016	6	6	0.01	0.011	0.6	1
PCB-1221	6	6	0.02	0.022	0.6	1
PCB-1232	6	6	0.02	0.022	0.6	1
PCB-1242	6	6	0.01	0.011	0.6	1
PCB-1248	6	6	0.01	0.011	0.6	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PCB-1254	6	3	0.02	0.022	0.6	1
PCB-1260	6	6	0.02	0.022	0.2	1
PECDD	6	6	0.000069	0.00015	ND	4
PECDF	6	6	0.000041	0.000092	ND	4
PENTACHLOROBENZENE	6	6	1	1.1	67	1
PENTACHLOROETHANE	6	6	1	1.1	83	1
PENTACHLORONITROBENZENE	6	3	1	1.1	250	1
PENTACHLOROPHENOL	6	6	5	5.6	14	1
PHENACETIN	6	6	1	1.1	35874	1
PHENANTHRENE	6	5	1	1.1	334	1
PHENOL	6	6	1	1.1	50057	1
PHORATE	6	6	0.076	0.084	3	1
PRONAMIDE	6	6	1	1.1	6674	1
PROPANENITRILE	6	6	2	2.2	501	1
PROPAZINE	6	6	5	5.6	1669	1
PYRENE	6	5	1	1.1	2503	1
PYRIDINE	6	6	1	1.1	83	1
SAFROLE	6	4	1	1.1	1669	1
SELENIUM	6	6	0.35	0.45	417	1
SILVER	6	6	0.6	1	417	1
SODIUM	6	3	60	100	ND	4
STYRENE	6	6	0.1	0.11	57	1
SULFOTEPP	6	6	0.05	0.056	3	1
TCDD	6	6	0.000069	0.00013	ND	4

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TCDF	6	5	0.000042	0.000066	ND	4
TETRACHLOROETHENE	6	6	0.1	0.11	33	1
THALLIUM	6	6	0.35	0.45	6	1
THIONAZIN	6	6	0.5	0.56	250	1
TIN	6	6	6	10	50057	1
TINUVIN 327	6	5	5	5.5	209	1
TOFRANIL	6	6	5	5.6	59	1
TOLUENE	6	2	0.1	0.1	16686	1
TOXAPHENE	6	6	0.051	0.056	2	1
TRANS-1,2-DICHLOROETHENE	6	6	0.1	0.11	1669	1
TRANS-1,3-DICHLOROPROPENE	6	6	0.1	0.11	9	1
TRANS-1,4-DICHLORO-2-BUTENE	6	6	0.2	0.22	0.2	2
TRCDD	6	6	2	2.2	ND	4
TRCDF	6	6	2	2.2	ND	4
TRICHLOROETHENE	6	6	0.1	0.11	155	1
TRICHLOROFLUOROMETHANE	6	6	0.2	0.22	25029	1
VINYL ACETATE	6	6	0.1	0.11	83429	1
VINYL CHLORIDE	6	6	0.2	0.22	0.9	1

TABLE AA-10 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-9 SOIL

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

(c) Range of measured background concentrations in surface soil.

TABLE AA-11

DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	3	3	0.1	0.11	66	1
1,1,1-TRICHLOROETHANE	3	3	0.1	0.11	7509	1
1,1,2,2-TETRACHLOROETHANE	3	3	0.1	0.11	9	1
1,1,2-TRICHLOROETHANE	3	3	0.1	0.11	30	1
1,1-DICHLOROETHANE	3	3	0.1	0.11	8343	1
1,1-DICHLOROETHENE	3	3	0.1	0.11	3	1
1,2,3-TRICHLOROPROPANE	3	3	0.1	0.11	501	1
1,2,4,5-TETRACHLOROBENZENE	3	3	1	2	25	1
1,2,4-TRICHLOROBENZENE	3	3	1	2	109	1
1,2-DIBROMO-3-CHLOROPROPANE	3	3	0.41	0.44	0.077	2
1,2-DIBROMOETHANE	3	3	0.1	0.11	0.02	2
1,2-DICHLOROBENZENE	3	3	1	2	7509	1
1,2-DICHLOROETHANE	3	3	0.1	0.11	19	1
1,2-DICHLOROPROPANE	3	3	0.1	0.11	25	1
1,3-DICHLOROBENZENE	3	3	1	2	7509	1
1,3-DINITROBENZENE	3	3	1	2	8	1
1,4-DICHLOROBENZENE	3	3	1	2	71	1
1,4-DIOXANE	3	3	10	11	155	1
1,4-NAPHTHOQUINONE	3	3	1	2	3337	1
1-NAPHTHYLAMINE	3	3	1	2	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	3	3	1	2	ND	4
2,3,4,6-TETRACHLOROPHENOL	3	3	2.1	4	2503	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,3,7,8-TCDD	3	3	0.000093	0.00021	1.14E-05	2
2,4,5-T	3	3	0.021	0.022	834	1
2,4,5-TP (SILVEX)	3	3	0.018	0.018	667	1
2,4,5-TRICHLOROPHENOL	3	3	1	2	8343	1
2,4,6-TRICHLOROPHENOL	3	3	1	2	155	1
2,4-D	3	3	0.12	0.13	834	1
2,4-DICHLOROPHENOL	3	3	1	2	250	1
2,4-DIMETHYLPHENOL	3	3	1	2	1669	1
2,4-DINITROPHENOL	3	3	5.2	10	167	1
2,4-DINITROTOLUENE	3	3	1	2	3	1
2,6-DICHLOROPHENOL	3	3	1	2	250	1
2,6-DINITROTOLUENE	3	3	1	2	3	1
2-ACETYLAMINOFLUORENE	3	3	5.2	10	ND	4
2-BUTANONE	3	3	0.21	0.22	4171	1
2-CHLORO-1,3-BUTADIENE	3	3	0.52	0.55	1669	1
2-CHLORONAPHTHALENE	3	3	1	2	334	1
2-CHLOROPHENOL	3	3	1	2	417	1
2-HEXANONE	3	3	0.21	0.22	250	1
2-METHYLNAPHTHALENE	3	3	1	2	334	1
2-METHYLPHENOL	3	3	1	2	4171	1
2-NAPHTHYLAMINE	3	3	1	2	ND	4
2-NITROANILINE	3	3	5.2	10	42	1
2-NITROPHENOL	3	3	1	2	167	1
2-PICOLINE	3	3	1	2	83	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DICHLOROBENZIDINE	3	3	2.1	4	4	3
3,3'-DIMETHYLBENZIDINE	3	3	2.1	4	0.2	2
3-CHLOROPROPENE	3	3	0.1	0.11	4171	1
3-METHYLCHOLANTHRENE	3	3	1	2	0.2	2
3-METHYLPHENOL	3	3	1	2	4171	1
3-NITROANILINE	3	3	5.2	10	42	1
4,4'-DDD	3	3	0.00099	0.0011	7	1
4,4'-DDE	3	3	0.00099	0.0011	5	1
4,4'-DDT	3	3	0.002	0.0022	5	1
4,6-DINITRO-2-METHYLPHENOL	3	3	5.2	10	167	1
4-AMINOBIPHENYL	3	3	1	2	299	1
4-BROMOPHENYL-PHENYLETHER	3	3	1	2	8343	1
4-CHLORO-3-METHYLPHENOL	3	3	1	2	4171	1
4-CHLOROANILINE	3	3	1	2	334	1
4-CHLOROPHENYL-PHENYLETHER	3	3	1	2	8343	1
4-METHYL-2-PENTANONE	3	3	0.21	0.22	4171	1
4-METHYLPHENOL	3	3	1	2	4171	1
4-NITROANILINE	3	3	5.2	10	42	1
4-NITROPHENOL	3	3	5.2	10	42	1
5-NITRO-O-TOLUIDINE	3	3	1	2	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	3	3	5.2	10	0.2	2
ACENAPHTHENE	3	3	1	2	5006	1
ACENAPHTHYLENE	3	3	1	2	334	1
ACETONE	3	3	0.21	0.22	8343	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	3	3	0.41	0.44	501	1
ACETOPHENONE	3	3	1	2	8343	1
ACRYLONITRILE	3	3	1	1.1	3	1
ALDRIN	3	3	0.00099	0.0011	0.1	1
ALPHA-BHC	3	2	0.00099	0.001	0.27	1
ALPHA-CHLORDANE	3	3	0.00099	0.0011	1	1
ANILINE	3	3	1	2	299	1
ANTHRACENE	3	3	1	2	25029	1
ANTIMONY	3	2	0.62	0.68	33	1
ARAMITE	3	3	10	20	68	1
BENZENE	3	3	0.1	0.11	59	1
BENZO(A)ANTHRACENE	3	3	1	2	0.23	2
BENZO(A)PYRENE	3	3	1	2	0.23	2
BENZO(B)FLUORANTHENE	3	3	1	2	0.23	2
BENZO(G,H,I)PERYLENE	3	3	1	2	334	1
BENZO(K)FLUORANTHENE	3	3	1	2	0.23	2
BENZYL ALCOHOL	3	3	1	2	25029	1
BETA-BHC	3	2	0.00099	0.0011	0.95	1
BIS(2-CHLOROETHOXY)METHANE	3	3	1	2	ND	4
BIS(2-CHLOROETHYL)ETHER	3	3	1	2	2	3
BIS(2-ETHYLHEXYL)PHTHALATE	3	3	1	2	122	1
BROMODICHLOROMETHANE	3	3	0.1	0.11	13	1
BROMOFORM	3	3	0.1	0.11	216	1
BROMOMETHANE	3	3	0.21	0.22	117	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BUTAZOLIDIN	3	1	5.2	5.2	250	1
BUTYLBENZYLPHTHALATE	3	3	1	2	16686	1
CADMIUM	3	3	0.4	0.5	83	1
CARBON DISULFIDE	3	3	0.1	0.11	8343	1
CARBON TETRACHLORIDE	3	3	0.1	0.11	13	1
CHLOROBENZENE	3	3	0.1	0.11	1669	1
CHLOROBENZILATE	3	3	1	2	1669	1
CHLOROETHANE	3	3	0.21	0.22	8343	1
CHLOROFORM	3	3	0.1	0.11	279	1
CHLOROMETHANE	3	3	0.21	0.22	131	1
CHRYSENE	3	3	1	2	0.23	2
CIS-1,3-DICHLOROPROPENE	3	3	0.1	0.11	9	1
CYANIDE	3	1	0.44	0.44	1669	1
DCDD	3	3	2.1	4	ND	4
DCDF	3	3	2.1	4	ND	4
DELTA-BHC	3	1	0.00099	0.00099	25	1
DI-N-BUTYLPHTHALATE	3	3	1	2	8343	1
DI-N-OCTYLPHTHALATE	3	3	1	2	1669	1
DIALLATE	3	3	1	2	28	1
DIBENZ(A,H)ANTHRACENE	3	3	1	2	0.2	2
DIBENZOFURAN	3	3	1	2	834	1
DIBROMOCHLOROMETHANE	3	3	0.1	0.11	20	1
DIBROMOMETHANE	3	3	0.1	0.11	117	1
DICHLORODIFLUOROMETHANE	3	3	0.41	0.44	16686	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIELDRIN	3	3	0.00099	0.0011	0.11	1
DIETHYLPHTHALATE	3	3	1	2	66743	1
DIMETHOATE	3	3	0.1	0.11	17	1
DIMETHYLPHENETHYLAMINE	3	3	1	2	8343	1
DIMETHYLPHTHALATE	3	3	1	2	83429	1
DINOSEB	3	3	0.015	0.016	83	1
DIPHENYLAMINE	3	3	1	2	2086	1
DISULFOTON	3	3	0.1	0.11	3	1
ENDOSULFAN I	3	3	0.00099	0.0011	4	1
ENDOSULFAN II	3	3	0.003	0.0033	4	1
ENDOSULFAN SULFATE	3	3	0.0049	0.0055	4	1
ENDRIN	3	3	0.00099	0.0011	25	1
ENDRIN ALDEHYDE	3	3	0.002	0.0022	25	1
ETHYL METHACRYLATE	3	3	0.21	0.22	7509	1
ETHYL METHANESULFONATE	3	3	1	2	0.03	2
ETHYL PARATHION	3	3	0.076	0.082	501	1
ETHYLBENZENE	3	3	0.1	0.11	8343	1
FAMPHUR	3	3	0.25	0.27	21	1
FLUORANTHENE	3	3	1	2	3337	1
FLUORENE	3	3	1	2	3337	1
GAMMA-BHC	3	3	0.00099	0.0011	1	1
GAMMA-CHLORDANE	3	3	0.00099	0.0011	1	1
HEPTACHLOR	3	3	0.00099	0.0011	0.4	1
HEPTACHLOR EPOXIDE	3	3	0.00099	0.0011	0.2	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEXACHLOROBENZENE	3	3	1	2	1	3
HEXACHLOROBUTADIENE	3	3	1	2	22	1
HEXACHLOROCYCLOPENTADIENE	3	3	1	2	584	1
HEXACHLOROETHANE	3	3	1	2	122	1
HEXACHLOROPHENE	2	2	210	400	25	2
HEXACHLOROPROPENE	3	3	1	2	834	1
HXCDD	3	3	0.00013	0.00039	ND	4
HXCDF	3	3	0.000089	0.00023	ND	4
INDENO(1,2,3-CD)PYRENE	3	3	1	2	0.2	2
IODOMETHANE	3	3	0.1	0.11	117	1
IRGASAN DP-300	3	3	5.2	10	359	1
ISOBUTANOL	3	3	10	11	25029	1
ISODRIN	3	3	0.00099	0.0011	3	1
ISOPHORONE	3	3	1	2	415	1
ISOSAFROLE	3	3	1	2	1669	1
KEPONE	3	3	0.00099	0.0011	4	1
M&P-XYLENE	3	3	0.1	0.11	166857	1
MERCURY	3	3	0.05	0.05	25	1
METHACRYLONITRILE	3	3	10	11	8	2
METHAPYRILENE	3	3	1	2	ND	4
METHOXYCHLOR	3	3	0.0049	0.0055	417	1
METHYL METHACRYLATE	3	3	0.21	0.22	6674	1
METHYL METHANESULFONATE	3	3	1	2	0.03	2
METHYL PARATHION	3	3	0.015	0.016	21	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
METHYLENE CHLORIDE	3	3	0.11	0.43	227	1
N-NITROSO-DI-N-BUTYLAMINE	3	3	1	2	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	3	3	1	2	0.2	2
N-NITROSODIETHYLAMINE	3	3	1	2	0.01	2
N-NITROSODIMETHYLAMINE	3	3	1	2	0.03	2
N-NITROSODIPHENYLAMINE	3	3	1	2	348	1
N-NITROSOMORPHOLINE	3	3	1	2	0.8	2
N-NITROSOPIPERIDINE	3	3	1	2	0.8	2
N-NITROSOPYRROLIDINE	3	3	1	2	0.8	2
NAPHTHALENE	3	3	1	2	334	1
NICKEL	3	1	5.4	5.4	1669	1
NITROBENZENE	3	3	1	2	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	3	3	0.51	0.55	501	1
O-TOLUIDINE	3	3	1	2	7	1
O-XYLENE	3	3	0.1	0.11	1.67E+05	1
P-DIMETHYLAMINOAZOBENZENE	3	3	1	2	0.03	2
P-PHENYLENEDIAMINE	3	3	5.2	10	501	1
PCB-1016	3	3	0.0099	0.011	0.6	1
PCB-1221	3	3	0.02	0.022	0.6	1
PCB-1232	3	3	0.02	0.022	0.6	1
PCB-1242	3	3	0.0099	0.011	0.6	1
PCB-1248	3	3	0.0099	0.011	0.6	1
PCB-1254	3	1	0.02	0.02	0.6	1
PCB-1260	3	3	0.02	0.022	0.2	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PECDD	3	3	0.000091	0.00024	ND	4
PECDF	3	3	0.000058	0.00014	ND	4
PENTACHLOROBENZENE	3	3	1	2	67	1
PENTACHLOROETHANE	3	3	1	2	83	1
PENTACHLORONITROBENZENE	3	1	1	1	250	1
PENTACHLOROPHENOL	3	3	5.2	10	14	1
PHENACETIN	3	3	1	2	35874	1
PHENANTHRENE	3	3	1	2	334	1
PHENOL	3	3	1	2	50057	1
PHORATE	3	3	0.076	0.082	3	1
PRONAMIDE	3	3	1	2	6674	1
PROPANENITRILE	3	3	2.1	2.2	501	1
PROPAZINE	3	3	5.2	10	1669	1
PYRENE	3	3	1	2	2503	1
PYRIDINE	3	3	1	2	83	1
SAFROLE	3	3	1	2	1669	1
SELENIUM	3	3	0.39	0.48	417	1
SILVER	3	3	0.79	1	417	1
SODIUM	3	1	116	116	ND	4
STYRENE	3	3	0.1	0.11	57	1
SULFOTEPP	3	3	0.051	0.055	3	1
TCDD	3	3	0.000093	0.00021	ND	4
TCDF	3	3	0.000057	0.00014	ND	4
TETRACHLOROETHENE	3	3	0.1	0.11	33	1

TABLE AA-11 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
THALLIUM	3	3	0.39	0.48	6	1
THIONAZIN	3	3	0.51	0.55	250	1
TIN	3	3	7.9	10	50057	1
TINUVIN 327	3	3	5.2	10	209	1
TOFRANIL	3	3	5.2	10	59	1
TOLUENE	3	2	0.1	0.11	16686	1
TOXAPHENE	3	3	0.049	0.055	2	1
TRANS-1,2-DICHLOROETHENE	3	3	0.1	0.11	1669	1
TRANS-1,3-DICHLOROPROPENE	3	3	0.1	0.11	9	1
TRANS-1,4-DICHLORO-2-BUTENE	3	3	0.21	0.22	0.2	2
TRCDD	3	3	2.1	4	ND	4
TRCDF	3	3	2.1	4	ND	4
TRICHLOROETHENE	3	3	0.1	0.11	155	1
TRICHLOROFLUOROMETHANE	3	3	0.21	0.22	25029	1
VINYL ACETATE	3	3	0.1	0.11	83429	1
VINYL CHLORIDE	3	3	0.21	0.22	0.9	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-12

DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	6	6	0.1	0.12	66	1
1,1,1-TRICHLOROETHANE	6	6	0.1	0.12	7509	1
1,1,2,2-TETRACHLOROETHANE	6	6	0.1	0.12	9	1
1,1,2-TRICHLOROETHANE	6	6	0.1	0.12	30	1
1,1-DICHLOROETHANE	6	6	0.1	0.12	8343	1
1,1-DICHLOROETHENE	6	6	0.1	0.12	3	1
1,2,3-TRICHLOROPROPANE	6	6	0.1	0.12	501	1
1,2,4,5-TETRACHLOROBENZENE	6	6	1	4.5	25	1
1,2,4-TRICHLOROBENZENE	6	6	1	4.5	109	1
1,2-DIBROMO-3-CHLOROPROPANE	6	6	0.42	0.46	0.1	2
1,2-DIBROMOETHANE	6	6	0.1	0.12	0.02	2
1,2-DICHLOROBENZENE	6	6	1	4.5	7509	1
1,2-DICHLOROETHANE	6	6	0.1	0.12	19	1
1,2-DICHLOROPROPANE	6	6	0.1	0.12	25	1
1,3-DICHLOROBENZENE	6	6	1	4.5	7509	1
1,3-DINITROBENZENE	6	6	1	4.5	8	1
1,4-DICHLOROBENZENE	6	6	1	4.5	71	1
1,4-DIOXANE	6	6	11	11	155	1
1,4-NAPHTHOQUINONE	6	6	1	4.5	3337	1
1-NAPHTHYLAMINE	6	6	1	4.5	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	6	6	1	4.5	ND	4
2,3,4,6-TETRACHLOROPHENOL	6	6	2	9	2503	1
2,3,7,8-TCDD	6	6	0.000071	0.0003	1.14E-05	2

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-T	6	6	0.021	0.023	834	1
2,4,5-TP (SILVEX)	6	6	0.018	0.02	667	1
2,4,5-TRICHLOROPHENOL	6	6	1	4.5	8343	1
2,4,6-TRICHLOROPHENOL	6	6	1	4.5	155	1
2,4-D	6	6	0.12	0.14	834	1
2,4-DICHLOROPHENOL	6	6	1	4.5	250	1
2,4-DIMETHYLPHENOL	6	6	1	4.5	1669	1
2,4-DINITROPHENOL	6	6	5.1	23	167	1
2,4-DINITROTOLUENE	6	6	1	4.5	3	3
2,6-DICHLOROPHENOL	6	6	1	4.5	250	1
2,6-DINITROTOLUENE	6	6	1	4.5	3	3
2-ACETYLAMINOFLUORENE	6	6	5.1	23	ND	4
2-BUTANONE	6	6	0.21	0.23	4171	1
2-CHLORO-1,3-BUTADIENE	6	6	0.53	0.58	1669	1
2-CHLORONAPHTHALENE	6	6	1	4.5	334	1
2-CHLOROPHENOL	6	6	1	4.5	417	1
2-HEXANONE	6	6	0.21	0.23	250	1
2-METHYLNAPHTHALENE	6	6	1	4.5	334	1
2-METHYLPHENOL	6	6	1	4.5	4171	1
2-NAPHTHYLAMINE	6	6	1	4.5	ND	4
2-NITROANILINE	6	6	5.1	23	42	1
2-NITROPHENOL	6	6	1	4.5	167	1
2-PICOLINE	6	6	1	4.5	83	1
3,3'-DICHLOROBENZIDINE	6	6	2	9	4	3

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	6	6	2	9	0.2	2
3-CHLOROPROPENE	6	6	0.1	0.12	4171	1
3-METHYLCHOLANTHRENE	6	6	1	4.5	0.2	2
3-METHYLPHENOL	6	6	1	4.5	4171	1
3-NITROANILINE	6	6	5.1	23	42	1
4,4'-DDD	6	6	0.001	0.0011	7	1
4,4'-DDE	6	6	0.001	0.0011	5	1
4,4'-DDT	6	6	0.002	0.0022	5	1
4,6-DINITRO-2-METHYLPHENOL	6	6	5.1	23	167	1
4-AMINOBIPHENYL	6	6	1	4.5	299	1
4-BROMOPHENYL-PHENYLETHER	6	6	1	4.5	8343	1
4-CHLORO-3-METHYLPHENOL	6	6	1	4.5	4171	1
4-CHLOROANILINE	6	6	1	4.5	334	1
4-CHLOROPHENYL-PHENYLETHER	6	6	1	4.5	8343	1
4-METHYL-2-PENTANONE	6	6	0.21	0.23	4171	1
4-METHYLPHENOL	6	6	1	4.5	4171	1
4-NITROANILINE	6	6	5.1	23	42	1
4-NITROPHENOL	6	6	5.1	23	42	1
5-NITRO-O-TOLUIDINE	6	6	1	4.5	50057	1
7,12-DIMETHYLBENZ(A)ANTHRACENE	6	6	5.1	23	0.2	2
ACENAPHTHENE	6	6	1	4.5	5006	1
ACENAPHTHYLENE	6	6	1	4.5	334	1
ACETONE	6	6	0.21	0.23	8343	1
ACETONITRILE	6	6	0.42	0.46	501	1

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETOPHENONE	6	6	1	4.5	8343	1
ACRYLONITRILE	6	6	1.1	1.2	3	1
ALDRIN	6	5	0.001	0.0011	0.1	1
ALPHA-BHC	6	6	0.001	0.0011	0.27	1
ALPHA-CHLORDANE	6	6	0.001	0.0011	1	1
ANILINE	6	6	1	4.5	299	1
ANTHRACENE	6	6	1	4.5	25029	1
ANTIMONY	6	3	0.47	0.62	33	1
ARAMITE	6	6	10	45	68	1
BENZENE	6	6	0.1	0.12	59	1
BENZO(A)ANTHRACENE	6	6	1	4.5	0.23	2
BENZO(A)PYRENE	6	6	1	4.5	0.23	2
BENZO(B)FLUORANTHENE	6	6	1	4.5	0.23	2
BENZO(G,H,I)PERYLENE	6	6	1	4.5	334	1
BENZO(K)FLUORANTHENE	6	6	1	4.5	0.23	2
BENZYL ALCOHOL	6	6	1	4.5	25029	1
BETA-BHC	6	6	0.001	0.0011	0.95	1
BIS(2-CHLOROETHOXY)METHANE	6	6	1	4.5	ND	4
BIS(2-CHLOROETHYL)ETHER	6	6	1	4.5	2	3
BIS(2-ETHYLHEXYL)PHTHALATE	6	4	1	4.5	122	1
BROMODICHLOROMETHANE	6	6	0.1	0.12	13	1
BROMOFORM	6	6	0.1	0.12	216	1
BROMOMETHANE	6	6	0.21	0.23	117	1
BUTAZOLIDIN	6	3	5.1	23	250	1

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BUTYLBENZYLPHTHALATE	6	6	1	4.5	16686	1
CADMIUM	6	6	0.31	0.44	83	1
CARBON DISULFIDE	6	6	0.1	0.12	8343	1
CARBON TETRACHLORIDE	6	6	0.1	0.12	13	1
CHLOROBENZENE	6	6	0.1	0.12	1669	1
CHLOROBENZILATE	6	6	1	4.5	1669	1
CHLOROETHANE	6	6	0.21	0.23	8343	1
CHLOROFORM	6	6	0.1	0.12	279	1
CHLOROMETHANE	6	6	0.21	0.23	131	1
CHRYSENE	6	6	1	4.5	0.23	2
CIS-1,3-DICHLOROPROPENE	6	6	0.1	0.12	9	1
CYANIDE	6	1	0.47	0.47	1669	1
DCDD	6	6	2	9	ND	4
DCDF	6	6	2	9	ND	4
DELTA-BHC	6	6	0.001	0.0011	25	1
DI-N-BUTYLPHTHALATE	6	5	1	4.5	8343	1
DI-N-OCTYLPHTHALATE	6	6	1	4.5	1669	1
DIALLATE	6	6	1	4.5	28	1
DIBENZ(A,H)ANTHRACENE	6	6	1	4.5	0.2	2
DIBENZOFURAN	6	6	1	4.5	834	1
DIBROMOCHLOROMETHANE	6	6	0.1	0.12	20	1
DIBROMOMETHANE	6	6	0.1	0.12	117	1
DICHLORODIFLUOROMETHANE	6	6	0.42	0.46	16686	1
DIELDRIN	6	5	0.001	0.0011	0.11	1

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIETHYLPHTHALATE	6	6	1	4.5	66743	1
DIMETHOATE	6	6	0.1	0.23	17	1
DIMETHYLPHENETHYLAMINE	6	6	1	4.5	8343	1
DIMETHYLPHTHALATE	6	6	1	4.5	83429	1
DINOSEB	6	6	0.016	0.017	83	1
DIPHENYLAMINE	6	6	1	4.5	2086	1
DISULFOTON	6	6	0.1	0.23	3	1
ENDOSULFAN I	6	6	0.001	0.0011	4	1
ENDOSULFAN II	6	6	0.003	0.0034	4	1
ENDOSULFAN SULFATE	6	6	0.0051	0.0056	4	1
ENDRIN	6	6	0.001	0.0011	25	1
ENDRIN ALDEHYDE	6	6	0.002	0.0022	25	1
ETHYL METHACRYLATE	6	6	0.21	0.23	7509	1
ETHYL METHANESULFONATE	6	6	1	4.5	0.03	2
ETHYL PARATHION	6	5	0.077	0.17	501	1
ETHYLBENZENE	6	6	0.1	0.12	8343	1
FAMPHUR	6	5	0.26	0.57	21	1
FLUORANTHENE	6	6	1	4.5	3337	1
FLUORENE	6	6	1	4.5	3337	1
GAMMA-BHC	6	4	0.001	0.0011	1	1
GAMMA-CHLORDANE	6	6	0.001	0.0011	1	1
HEPTACHLOR	6	6	0.001	0.0011	0.4	1
HEPTACHLOR EPOXIDE	6	6	0.001	0.0011	0.2	1
HEXACHLOROBENZENE	6	6	1	4.5	1	3

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEXACHLOROBUTADIENE	6	6	1	4.5	22	1
HEXACHLOROCYCLOPENTADIENE	6	6	1	4.5	584	1
HEXACHLOROETHANE	6	6	1	4.5	122	1
HEXACHLOROPHENE	3	3	210	210	25	2
HEXACHLOROPROPENE	6	6	1	4.5	834	1
HXCDD	6	6	0.00009	0.00057	ND	4
HXCDF	6	6	0.000064	0.00033	ND	4
INDENO(1,2,3-CD)PYRENE	6	6	1	4.5	0.2	2
IODOMETHANE	6	6	0.1	0.12	117	1
IRGASAN DP-300	6	6	5.1	23	359	1
ISOBUTANOL	6	6	11	11	25029	1
ISODRIN	6	6	0.001	0.0011	3	1
ISOPHORONE	6	6	1	4.5	415	1
ISOSAFROLE	6	6	1	4.5	1669	1
KEPONE	6	5	0.001	0.0011	4	1
M&P-XYLENE	6	6	0.1	0.12	166857	1
MERCURY	6	6	0.05	0.05	25	1
METHACRYLONITRILE	6	6	11	11	8	2
METHAPYRILENE	6	6	1	4.5	ND	4
METHOXYCHLOR	6	6	0.0051	0.0056	417	1
METHYL METHACRYLATE	6	6	0.21	0.23	6674	1
METHYL METHANESULFONATE	6	6	1	4.5	0.03	2
METHYL PARATHION	6	5	0.015	0.016	21	1
METHYLENE CHLORIDE	6	6	0.15	0.29	227	1

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
N-NITROSO-DI-N-BUTYLAMINE	6	6	1	4.5	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	6	6	1	4.5	0.2	2
N-NITROSODIETHYLAMINE	6	6	1	4.5	0.01	2
N-NITROSODIMETHYLAMINE	6	6	1	4.5	0.03	2
N-NITROSODIPHENYLAMINE	6	6	1	4.5	348	1
N-NITROSOMORPHOLINE	6	6	1	4.5	0.8	2
N-NITROSOPIPERIDINE	6	6	1	4.5	0.8	2
N-NITROSOPYRROLIDINE	6	6	1	4.5	0.8	2
NAPHTHALENE	6	6	1	4.5	334	1
NICKEL	6	3	3.5	4.4	1669	1
NITROBENZENE	6	6	1	4.5	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	6	6	0.51	1.1	501	1
O-TOLUIDINE	6	6	1	4.5	7	1
O-XYLENE	6	6	0.1	0.12	1.67E+05	1
P-DIMETHYLAMINOAZOBENZENE	6	6	1	4.5	0.03	2
P-PHENYLENEDIAMINE	6	6	5.1	23	501	1
PCB-1016	6	6	0.01	0.011	0.6	1
PCB-1221	6	6	0.02	0.022	0.6	1
PCB-1232	6	6	0.02	0.022	0.6	1
PCB-1242	6	6	0.01	0.011	0.6	1
PCB-1248	6	6	0.01	0.011	0.6	1
PCB-1254	6	5	0.02	0.022	0.6	1
PCB-1260	6	6	0.02	0.022	0.2	1
PECDD	6	6	0.000066	0.00034	ND	4

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PECDF	6	6	0.000041	0.0002	ND	4
PENTACHLOROBENZENE	6	6	1	4.5	67	1
PENTACHLOROETHANE	6	6	1	4.5	83	1
PENTACHLORONITROBENZENE	6	3	1	4.5	250	1
PENTACHLOROPHENOL	6	6	5.1	23	14	3
PHENACETIN	6	6	1	4.5	35874	1
PHENANTHRENE	6	6	1	4.5	334	1
PHENOL	6	5	1	4.5	50057	1
PHORATE	6	6	0.077	0.17	3	1
PRONAMIDE	6	6	1	4.5	6674	1
PROPANENITRILE	6	6	2.1	2.3	501	1
PROPAZINE	6	6	5.1	23	1669	1
PYRENE	6	6	1	4.5	2503	1
PYRIDINE	6	6	1	4.5	83	1
SAFROLE	6	6	1	4.5	1669	1
SELENIUM	6	6	0.34	0.44	417	1
SILVER	6	6	0.63	0.88	417	1
SODIUM	6	3	78	223	ND	4
STYRENE	6	6	0.1	0.12	57	1
SULFOTEPP	6	6	0.051	0.11	3	1
TCDD	6	6	0.000071	0.0003	ND	4
TCDF	6	5	0.000059	0.00019	ND	4
TETRACHLOROETHENE	6	6	0.1	0.12	33	1
THALLIUM	6	6	0.34	0.44	6	1

TABLE AA-12 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
THIONAZIN	6	5	0.51	1.1	250	1
TIN	6	6	6.3	8.8	50057	1
TINUVIN 327	6	6	5.1	23	209	1
TOFRANIL	6	6	5.1	23	59	1
TOLUENE	6	5	0.1	0.12	16686	1
TOXAPHENE	6	6	0.051	0.056	2	1
TRANS-1,2-DICHLOROETHENE	6	6	0.1	0.12	1669	1
TRANS-1,3-DICHLOROPROPENE	6	6	0.1	0.12	9	1
TRANS-1,4-DICHLORO-2-BUTENE	6	6	0.21	0.23	0.2	2
TRCDD	6	6	2	9	ND	4
TRCDF	6	6	2	9	ND	4
TRICHLOROETHENE	6	6	0.1	0.12	155	1
TRICHLOROFLUOROMETHANE	6	6	0.21	0.23	25029	1
VINYL ACETATE	6	6	0.1	0.12	83429	1
VINYL CHLORIDE	6	6	0.21	0.23	0.9	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-13

DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
1,1,1,2-TETRACHLOROETHANE	8	8	0.11	0.27	66	1
1,1,1-TRICHLOROETHANE	8	8	0.11	0.27	7509	1
1,1,2,2-TETRACHLOROETHANE	8	8	0.11	0.27	9	1
1,1,2-TRICHLOROETHANE	8	8	0.11	0.27	30	1
1,1-DICHLOROETHANE	8	8	0.11	0.27	8343	1
1,1-DICHLOROETHENE	8	8	0.11	0.27	3	1
1,2,3-TRICHLOROPROPANE	8	8	0.11	0.27	501	1
1,2,4,5-TETRACHLOROBENZENE	8	8	1	11	25	1
1,2,4-TRICHLOROBENZENE	8	8	1	11	109	1
1,2-DIBROMO-3-CHLOROPROPANE	8	8	0.43	1.1	0.077	2
1,2-DIBROMOETHANE	8	8	0.11	0.27	0.02	2
1,2-DICHLOROBENZENE	8	8	1	11	7509	1
1,2-DICHLOROETHANE	8	8	0.11	0.27	19	1
1,2-DICHLOROPROPANE	8	8	0.11	0.27	25	1
1,3-DICHLOROBENZENE	8	8	1	11	7509	1
1,3-DINITROBENZENE	8	8	1	11	8	3
1,4-DICHLOROBENZENE	8	8	1	11	71	1
1,4-DIOXANE	8	8	10	11	155	1
1,4-NAPHTHOQUINONE	8	8	1	11	3337	1
1-NAPHTHYLAMINE	8	8	1	11	ND	4
2,2'-OXYBIS(1-CHLOROPROPANE)	8	8	1	11	ND	4
2,3,4,6-TETRACHLOROPHENOL	8	8	2.1	22	2503	1
2,3,7,8-TCDD	8	8	0.000074	0.00023	1.14E-05	2

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
2,4,5-TRICHLOROPHENOXYACETIC ACID (2,4,5-T)	8	5	0.021	0.022	834	1
2,4,5-TP (SILVEX)	8	8	0.018	0.019	667	1
2,4,5-TRICHLOROPHENOL	8	8	1	11	8343	1
2,4,6-TRICHLOROPHENOL	8	8	1	11	155	1
2,4-D	8	8	0.12	0.13	834	1
2,4-DICHLOROPHENOL	8	4	1	4.3	250	1
2,4-DIMETHYLPHENOL	8	8	1	11	1669	1
2,4-DINITROPHENOL	8	8	5.2	54	167	1
2,4-DINITROTOLUENE	8	8	1	11	3	3
2,6-DICHLOROPHENOL	8	8	1	11	250	1
2,6-DINITROTOLUENE	8	8	1	11	3	3
2-ACETYLAMINOFLUORENE	8	8	5.2	54	ND	4
2-BUTANONE	8	8	0.22	0.55	4171	1
2-CHLORO-1,3-BUTADIENE	8	8	0.54	1.4	1669	1
2-CHLORONAPHTHALENE	8	8	1	11	334	1
2-CHLOROPHENOL	8	8	1	11	417	1
2-HEXANONE	8	8	0.22	0.55	250	1
2-METHYLNAPHTHALENE	8	6	1	4.3	334	1
2-METHYLPHENOL	8	7	1	4.3	4171	1
2-NAPHTHYLAMINE	8	8	1	11	ND	4
2-NITROANILINE	8	8	5.2	54	42	3
2-NITROPHENOL	8	8	1	11	167	1
2-PICOLINE	8	8	1	11	83	1
3,3'-DICHLOROBENZIDINE	8	8	2.1	22	4	3

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
3,3'-DIMETHYLBENZIDINE	8	8	2.1	22	0.2	2
3-CHLOROPROPENE	8	8	0.11	0.27	4171	1
3-METHYLCHOLANTHRENE	8	8	1	11	0.2	2
3-METHYLPHENOL	8	8	1	11	4171	1
3-NITROANILINE	8	8	5.2	54	42	3
4,4'-DDD	8	5	0.001	0.1	7	1
4,4'-DDE	8	5	0.001	0.1	5	1
4,4'-DDT	8	7	0.0021	0.21	5	1
4,6-DINITRO-2-METHYLPHENOL	8	8	5.2	54	167	1
4-AMINOBIPHENYL	8	8	1	11	299	1
4-BROMOPHENYLPHENYLETHER	8	8	1	11	8343	1
4-CHLORO-3-METHYLPHENOL	8	8	1	11	4171	1
4-CHLOROANILINE	8	8	1	11	334	1
4-CHLOROPHENYL-PHENYLETHER	8	8	1	11	8343	1
4-METHYL-2-PENTANONE	8	8	0.22	0.55	4171	1
4-METHYLPHENOL	8	7	1	11	4171	1
4-NITROANILINE	8	8	5.2	54	42	3
4-NITROPHENOL	8	8	5.2	54	42	3
4-NITROQUINOLINE-N-OXIDE	8	3	11	110	ND	4
5-NITRO-o-TOLUIDINE	8	8	1	11	50057	1
7,12-DIMETHYLBENZO(a)ANTHRACENE	8	8	5.2	54	0.2	2
ACENAPHTHENE	8	7	1	11	5006	1
ACENAPHTHYLENE	8	8	1	11	334	1
ACETONE	8	8	0.22	0.55	8343	1

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
ACETONITRILE	8	8	0.43	1.1	501	1
ACETOPHENONE	8	8	1	11	8343	1
ACRYLONITRILE	8	8	1.1	2.7	3	1
ALDRIN	8	8	0.001	0.1	0.1	1
alpha-BHC	8	6	0.0011	0.1	0.27	1
alpha-CHLORDANE	8	8	0.001	0.1	1	1
ANILINE	8	8	1	11	299	1
ANTHRACENE	8	6	1	11	25029	1
ANTIMONY	8	7	0.52	0.64	33	1
ARAMITE	8	8	10	110	68	3
BENZENE	8	8	0.11	0.27	59	1
BENZO(a)ANTHRACENE	8	4	1.1	11	0.23	2
BENZO(a)PYRENE	8	5	1.1	11	0.23	2
BENZO(b)FLUORANTHENE	8	4	1.1	11	0.23	2
BENZO(g,h,i)PERYLENE	8	7	1	11	334	1
BENZO(k)FLUORANTHENE	8	4	1.1	11	0.23	2
BENZYL ALCOHOL	8	8	1	11	25029	1
beta-BHC	8	7	0.0011	0.1	0.95	1
bis(2-CHLOROETHOXY)METHANE	8	8	1	11	ND	4
bis(2-CHLOROETHYL)ETHER	8	8	1	11	2	3
bis(2-ETHYLHEXYL)PHTHALATE	8	8	1	11	122	1
BROMODICHLOROMETHANE	8	8	0.11	0.27	13	1
BROMOFORM	8	8	0.11	0.27	216	1
BROMOMETHANE	8	8	0.22	0.55	117	1

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
BUTAZOLIDIN	8	6	5.3	54	250	1
BUTYLBENZYLPHTHALATE	8	7	1	11	16686	1
CADMIUM	8	7	0.36	0.47	83	1
CARBON DISULFIDE	8	8	0.11	0.27	8343	1
CARBON TETRACHLORIDE	8	8	0.11	0.27	13	1
CHLOROBENZENE	8	2	0.11	0.11	1669	1
CHLOROBENZILATE	8	8	1	11	1669	1
CHLOROETHANE	8	8	0.22	0.55	8343	1
CHLOROFORM	8	8	0.11	0.27	279	1
CHLOROMETHANE	8	8	0.22	0.55	131	1
CHRYSENE	8	2	1.1	11	0.23	2
cis-1,3-DICHLOROPROPENE	8	8	0.11	0.27	9	1
CYANIDE	8	4	0.42	0.52	1669	1
DCDD	8	8	2.1	22	ND	4
DCDF	8	5	2.1	8.5	ND	4
delta-BHC	8	7	0.001	0.1	25	1
DI-n-BUTYLPHTHALATE	8	8	1	11	8343	1
DI-n-OCTYLPHTHALATE	8	7	1	11	1669	1
DIALLATE	8	8	1	11	28	1
DIBENZ(a,h)ANTHRACENE	8	7	1	4.3	0.2	2
DIBENZOFURAN	8	6	1	4.3	834	1
DIBROMOCHLOROMETHANE	8	8	0.11	0.27	20	1
DIBROMOMETHANE	8	8	0.11	0.27	117	1
DICHLORODIFLUOROMETHANE	8	8	0.43	1.1	16686	1

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
DIELDRIN	8	5	0.001	0.1	0.11	1
DIETHYLPHTHALATE	8	5	1	4.3	66743	1
DIMETHOATE	8	7	0.11	0.22	17	1
DIMETHYLPHENETHYLAMINE	8	8	1	11	8343	1
DIMETHYLPHTHALATE	8	8	1	11	83429	1
DINOSEB	8	8	0.015	0.017	83	1
DIPHENYLAMINE	8	8	1	11	2086	1
DISULFOTON	8	7	0.11	0.22	3	1
ENDOSULFAN I	8	8	0.001	0.1	4	1
ENDOSULFAN II	8	8	0.0031	0.31	4	1
ENDOSULFAN SULFATE	8	8	0.0052	0.52	4	1
ENDRIN	8	8	0.001	0.1	25	1
ENDRIN ALDEHYDE	8	6	0.0021	0.11	25	1
ETHYL METHACRYLATE	8	8	0.22	0.55	7509	1
ETHYL METHANESULFONATE	8	8	1	11	0.03	2
ETHYL PARATHION	8	5	0.08	0.16	501	1
ETHYLBENZENE	8	5	0.11	0.11	8343	1
FAMPHUR	8	5	0.27	0.54	21	1
FLUORENE	8	7	1	11	3337	1
gamma-BHC	8	8	0.001	0.1	1	1
gamma-CHLORDANE	8	5	0.001	0.054	1	1
HEPTACHLOR	8	6	0.0011	0.1	0.4	1
HEPTACHLOR EPOXIDE	8	8	0.001	0.1	0.2	1
HEXACHLOROBENZENE	8	8	1	11	1	3

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
HEXACHLOROBUTADIENE	8	8	1	11	22	1
HEXACHLOROCYCLOPENTADIENE	8	8	1	11	584	1
HEXACHLOROETHANE	8	8	1	11	122	1
HEXACHLOROPHENE	4	4	210	420	25	2
HEXACHLOROPROPENE	8	8	1	11	834	1
HXCDD	8	8	0.000091	0.00044	ND	4
HXCDF	8	7	0.000068	0.00026	ND	4
INDENO(1,2,3-cd)PYRENE	8	7	1	11	0.2	2
IODOMETHANE	8	8	0.11	0.27	117	1
IRGASAN DP-300	8	4	5.2	21	359	1
ISOBUTANOL	8	8	10	11	25029	1
ISODRIN	8	8	0.001	0.1	3	1
ISOPHORONE	8	8	1	11	415	1
ISOSAFROLE	8	8	1	11	1669	1
KEPONE	8	8	0.001	0.1	4	1
m&p-XYLENE	8	2	0.11	0.11	166857	1
MERCURY	8	3	0.05	0.05	25	1
METHACRYLONITRILE	8	8	10	11	8	2
METHAPYRILENE	8	8	1	11	ND	4
METHOXYCHLOR	8	8	0.0052	0.52	417	1
METHYL METHACRYLATE	8	8	0.22	0.55	6674	1
METHYL METHANESULFONATE	8	8	1	11	0.03	2
METHYL PARATHION	8	5	0.016	0.032	21	1
METHYLENE CHLORIDE	8	8	0.24	0.96	227	1

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
N-NITROSO-DI-N-BUTYLAMINE	8	8	1	11	0.3	2
N-NITROSO-DI-N-PROPYLAMINE	8	8	1	11	0.2	2
N-NITROSODIETHYLAMINE	8	8	1	11	0.01	2
N-NITROSODIMETHYLAMINE	8	8	1	11	0.03	2
N-NITROSODIPHENYLAMINE	8	8	1	11	348	1
N-NITROSOMORPHOLINE	8	8	1	11	0.8	2
N-NITROSOPIPERIDINE	8	8	1	11	0.8	2
N-NITROSOPYRROLIDINE	8	8	1	11	0.8	2
NAPHTHALENE	8	3	1	4.3	334	1
NICKEL	8	1	12.6	12.6	1669	1
NITROBENZENE	8	8	1	11	42	1
O,O,O-TRIETHYLPHOSPHORTHIOATE	8	7	0.53	1.1	501	1
o-TOLUIDINE	8	8	1	11	7	3
o-XYLENE	8	4	0.11	0.11	1.67E+05	1
p-DIMETHYLAMINOAZOBENZENE	8	8	1	11	0.03	2
p-PHENYLENEDIAMINE	8	8	5.2	54	501	1
PCB-1016	8	8	0.01	1	0.6	3
PCB-1221	8	8	0.021	2.1	0.6	3
PCB-1232	8	8	0.021	2.1	0.6	3
PCB-1242	8	8	0.01	1	0.6	3
PCB-1248	8	8	0.01	1	0.6	3
PCB-1254	8	7	0.021	2.1	0.6	3
PCB-1260	8	8	0.021	2.1	0.2	3
PECDD	8	7	0.00007	0.00027	ND	4

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
PECDF	8	6	0.000045	0.00038	ND	4
PENTACHLOROBENZENE	8	8	1	11	67	1
PENTACHLOROETHANE	8	8	1	11	83	1
PENTACHLORONITROBENZENE	8	4	1.1	11	250	1
PENTACHLOROPHENOL	8	8	5.2	54	14	3
PHENACETIN	8	8	1	11	35874	1
PHENANTHRENE	8	1	1.1	1.1	334	1
PHENOL	8	6	1	4.3	50057	1
PHORATE	8	6	0.08	0.16	3	1
PRONAMIDE	8	8	1	11	6674	1
PROPANENITRILE	8	8	2.2	5.5	501	1
PROPAZINE	8	7	5.2	21	1669	1
PYRENE	8	1	11	11	2503	1
PYRIDINE	8	8	1	11	83	1
SAFROLE	8	8	1	11	1669	1
SELENIUM	8	8	0.37	0.46	417	1
SILVER	8	5	0.71	0.94	417	1
SODIUM	8	4	103	241	ND	4
STYRENE	8	8	0.11	0.27	57	1
SULFOTEPP	8	5	0.053	0.11	3	1
TCDD	8	8	0.000074	0.00023	ND	4
TETRACHLOROETHENE	8	8	0.11	0.27	33	1
THALLIUM	8	8	0.37	0.46	6	1
THIONAZIN	8	7	0.53	1.1	250	1

TABLE AA-13 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 SOIL

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (mg/kg)	MAXIMUM DETECTION LIMIT (mg/kg)	RISK-BASED LEVEL (a) (mg/kg)	CASE NUMBER (b)
TIN	8	8	7.1	9.4	50057	1
TINUVIN 327	8	6	1.2	21	209	1
TOFRANIL	8	8	5.2	54	59	1
TOLUENE	8	1	0.11	0.11	16686	1
TOXAPHENE	8	8	0.052	5.2	2	3
trans-1,2-DICHLOROETHENE	8	8	0.11	0.27	1669	1
trans-1,3-DICHLOROPROPENE	8	8	0.11	0.27	9	1
trans-1,4-DICHLORO-2-BUTENE	8	8	0.22	0.55	0.2	2
TRCDD	8	8	2.1	22	ND	4
TRCDF	8	1	2.1	2.1	ND	4
TRICHLOROETHENE	8	8	0.11	0.27	155	1
TRICHLOROFLUOROMETHANE	8	8	0.22	0.55	25029	1
VINYL ACETATE	8	8	0.11	0.27	83429	1
VINYL CHLORIDE	8	8	0.22	0.55	0.9	1

(a) Risk based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271; Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. Classifications of carcinogens, cancer potency factors, and oral reference doses were taken from Table X-44.

(b) Case 1: Risk-Based Level > Maximum Detection Limit.
Case 2: Risk-Based Level < Minimum Detection Limit.
Case 3: Minimum Detection Limit < Risk-Based Level < Maximum Detection Limit.
Case 4: No Risk-Based Value

TABLE AA-14

DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
1,1,1,2-TETRACHLOROETHANE	4	4	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	4	4	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	4	4	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	4	4	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	4	4	5	5	3650	1 - 5
1,1-DICHLOROETHENE	4	4	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	4	4	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	4	4	9.4	10	10.95	10
1,2,4-TRICHLOROBENZENE	4	4	9.4	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	4	4	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	4	4	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	4	4	9.4	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	4	4	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	4	4	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	4	4	9.4	10	3285	5 - 10
1,3-DINITROBENZENE	4	4	9.4	10	3.65	10
1,4-DICHLOROBENZENE	4	4	9.4	10	75 (c)	2 - 15
1,4-DIOXANE	4	4	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	4	4	9.4	10	1460	10
1-NAPHTHYLAMINE	4	4	9.4	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	9.4	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	4	4	19	20	1095	10
2,3,7,8-TCDD	4	4	0.0016	0.0033	3.00e-08 (c)	0.005

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
2,4,5-T	4	4	0.19	0.2	365	2
2,4,5-TP (SILVEX)	4	4	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	4	4	9.4	10	3650	10
2,4,6-TRICHLOROPHENOL	4	4	9.4	10	7.742424	5 - 10
2,4-D	4	4	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	4	4	9.4	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	4	4	9.4	10	730	5 - 10
2,4-DINITROPHENOL	4	4	47	50	73	50 - 150
2,4-DINITROTOLUENE	4	4	9.4	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	4	4	9.4	10	109.5	10
2,6-DINITROTOLUENE	4	4	9.4	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	4	4	47	50	ND	10
2-BUTANONE	4	4	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	4	4	25	25	730	5 - 50
2-CHLORONAPHTHALENE	4	4	9.4	10	146	10
2-CHLOROPHENOL	4	4	9.4	10	182.5	5 - 10
2-HEXANONE	4	4	10	10	109.5	50
2-METHYLNAPHTHALENE	4	4	9.4	10	146	10
2-METHYLPHENOL	4	4	9.4	10	1825	10
2-NAPHTHYLAMINE	4	4	9.4	10	ND	10
2-NITROANILINE	4	4	47	50	18.25	50
2-NITROPHENOL	4	4	9.4	10	73	5 - 10
2-PICOLINE	4	4	9.4	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	4	4	19	20	0.189259	20

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
3,3'-DIMETHYLBENZIDINE	4	4	19	20	0.009257	10
3-CHLOROPROPENE	4	4	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	4	4	9.4	10	0.011667	10
3-METHYLPHENOL	4	4	9.4	10	1825	10
3-NITROANILINE	4	4	47	50	18.25	50
4,4'-DDD	4	4	0.0094	0.0097	0.354861	0.1 - 10
4,4'-DDE	4	3	0.0094	0.0097	0.25049	0.05 - 10
4,4'-DDT	4	1	0.019	0.019	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	4	4	47	50	73	50 - 150
4-AMINOBIPHENYL	4	4	9.4	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	4	4	9.4	10	3650	10
4-CHLORO-3-METHYLPHENOL	4	4	9.4	10	1825	5 - 20
4-CHLOROANILINE	4	4	9.4	10	146	20
4-CHLOROPHENYL-PHENYLETHER	4	4	9.4	10	3650	10
4-METHYL-2-PENTANONE	4	4	10	10	1825	5 - 50
4-METHYLPHENOL	4	4	9.4	10	1825	10
4-NITROANILINE	4	4	47	50	18.25	50
4-NITROPHENOL	4	4	47	50	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	4	2	96	100	ND	10
5-NITRO-O-TOLUIDINE	4	4	9.4	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	47	50	0.011667	
ACENAPHTHENE	4	4	9.4	10	2190	10 - 200
ACENAPHTHYLENE	4	4	9.4	10	146	200
ACETONE	4	4	10	10	3650	100

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
ACETONITRILE	4	4	20	20	219	100
ACETOPHENONE	4	4	9.4	10	3650	10
ACRYLONITRILE	4	4	50	50	0.157716	5
ALDRIN	4	2	0.0096	0.0097	0.00501	0.05 - 10
ALPHA-BHC	4	3	0.0094	0.0097	0.013519	0.05 - 10
ALPHA-CHLORDANE	4	4	0.0094	0.0097	2 (c)	
ANILINE	4	4	9.4	10	14.94152	10
ANTHRACENE	4	4	9.4	10	10950	10 - 200
ANTIMONY	8	8	7	7	6 (c)	30 - 2000
ARAMITE	4	4	94	100	3.406667	10
ARSENIC	8	5	4	4	50 (c)	10 - 500
BENZENE	4	4	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	4	4	9.4	10	0.1 (c)	200
BENZO(A)PYRENE	4	4	9.4	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	4	4	9.4	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	4	4	9.4	10	146	10 - 200
BENZO(K)FLUORANTHENE	4	4	9.4	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	4	4	9.4	10	10950	20
BERYLLIUM	8	8	2	2	4 (c)	2 - 50
BETA-BHC	4	4	0.0094	0.0097	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	4	4	9.4	10	ND	10
BIS(2-CHLOROETHYL)ETHER	4	4	9.4	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	4	4	2	10	4 (c)	10 - 20
BROMODICHLOROMETHANE	4	4	5	5	100 (c)	1 - 5

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
BROMOFORM	4	4	5	5	100 (c)	2 - 5
BROMOMETHANE	4	4	10	10	51.1	10 - 20
BUTAZOLIDIN	4	4	47	50	109.5	
BUTYLBENZYLPHTHALATE	4	4	9.4	10	100 (c)	5 - 10
CADMIUM	8	8	5	5	5 (c)	1 - 40
CARBON DISULFIDE	4	4	5	5	3650	5
CARBON TETRACHLORIDE	4	4	5	5	5 (c)	1 - 5
CHLOROBENZENE	4	4	5	5	730	2 - 5
CHLOROBENZILATE	4	4	9.4	10	730	10
CHLOROETHANE	4	4	10	10	3650	5 - 10
CHLOROFORM	4	4	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	4	4	10	10	6.551282	1 - 10
CHROMIUM	8	4	10	10	100 (c)	10 - 500
CHRYSENE	4	4	9.4	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5 - 20
COBALT	8	5	10	10	2190	10 - 500
COPPER	8	4	20	20	1355.714	60 - 200
CYANIDE	4	4	0.01	0.01	200 (c)	40
DCDD	4	4	19	20	ND	
DCDF	4	4	19	20	ND	
DELTA-BHC	4	3	0.0094	0.0097	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	4	4	9.4	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	4	4	9.4	10	730	10 - 30
DIALLATE	4	4	9.4	10	1.396175	10

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
DIBENZ(A,H)ANTHRACENE	4	4	9.4	10	0.3 (c)	10 - 200
DIBENZOFURAN	4	4	9.4	10	365	10
DIBROMOCHLOROMETHANE	4	4	5	5	1.013889	1 - 5
DIBROMOMETHANE	4	4	5	5	51.1	
DICHLORODIFLUOROMETHANE	4	4	20	20	7300	5 - 10
DIELDRIN	4	3	0.0094	0.0097	0.005323	0.05 - 10
DIETHYLPHTHALATE	4	4	9.4	10	29200	5 - 10
DIMETHOATE	4	4	0.94	0.97	7.3	10
DIMETHYLPHENETHYLAMINE	4	4	9.4	10	3650	10
DIMETHYLPHTHALATE	4	4	9.4	10	36500	5 - 10
DINOSEB	4	4	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	4	4	9.4	10	912.5	10
DISULFOTON	4	4	0.94	0.97	1.46	2 - 10
ENDOSULFAN I	4	4	0.0094	0.0097	1.825	0.1 - 10
ENDOSULFAN II	4	2	0.028	0.028	1.825	0.05
ENDOSULFAN SULFATE	4	4	0.047	0.049	1.825	0.5 - 10
ENDRIN	4	4	0.0094	0.0097	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	4	3	0.019	0.019	10.95	0.2 - 10
ETHYL METHACRYLATE	4	4	10	10	3285	5 - 10
ETHYL METHANESULFONATE	4	4	9.4	10	0.00167	10
ETHYL PARATHION	4	4	0.71	0.72	219	
ETHYLBENZENE	4	4	5	5	700 (c)	2 - 5
FAMPHUR	4	4	2.4	2.4	9.125	10
FLUORANTHENE	4	4	9.4	10	1460	10 - 200

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
FLUORENE	4	4	9.4	10	1460	10 - 200
GAMMA-BHC	4	4	0.0094	0.0097	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	4	2	0.0094	0.0097	2 (c)	
HEPTACHLOR	4	4	0.0094	0.0097	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	4	4	0.0094	0.0097	0.2 (c)	1 - 10
HEXACHLOROBENZENE	4	4	9.4	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	4	4	9.4	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	4	4	9.4	10	50 (c)	5 - 10
HEXACHLOROETHANE	4	4	9.4	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	4	4	9.4	10	365	10
HXCDD	4	4	0.0032	0.0042	ND	
HXCDF	4	4	0.0019	0.0024	ND	
INDENO(1,2,3-CD)PYRENE	4	4	9.4	10	0.4 (c)	10 - 200
IODOMETHANE	4	4	5	5	51.1	5 - 40
IRGASAN DP-300	4	4	47	50	156.95	
IRON	8	1	189	189	ND	
ISOBUTANOL	4	4	10000	10000	10950	50
ISODRIN	4	4	0.0094	0.0097	1.095	10
ISOPHORONE	4	4	9.4	10	20.77236	10 - 60
ISOSAFROLE	4	4	9.4	10	730	10
KEPONE	4	4	0.0094	0.0097	1.825	10
LEAD	8	3	3	10.5	5 (c)	10 - 1000
M&P-XYLENE	4	4	5	5	10000 (c)	5

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
MERCURY	8	8	0.2	0.2	2 (c)	2
METHACRYLONITRILE	4	4	10000	10000	3.65	5
METHAPYRILENE	4	4	9.4	10	ND	10
METHOXYCHLOR	4	4	0.047	0.049	40 (c)	2 - 10
METHYL METHACRYLATE	4	4	10	10	2920	2 - 5
METHYL METHANESULFONATE	4	4	9.4	10	0.00167	10
METHYL PARATHION	4	4	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	4	4	5	30	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	4	4	9.4	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	4	4	9.4	10	0.012167	10
N-NITROSODIETHYLAMINE	4	4	9.4	10	0.000568	10
N-NITROSODIMETHYLAMINE	4	4	9.4	10	0.00167	10
N-NITROSODIPHENYLAMINE	4	4	9.4	10	17.38095	10
N-NITROSOMORPHOLINE	4	4	9.4	10	0.040556	10
N-NITROSOPIPERIDINE	4	4	9.4	10	0.040556	10
N-NITROSOPYRROLIDINE	4	4	9.4	10	0.040556	10
NAPHTHALENE	4	4	9.4	10	146	10 - 200
NICKEL	8	3	20	20	100 (c)	50 - 400
NITROBENZENE	4	4	9.4	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	4.7	4.8	219	10
O-TOLUIDINE	4	4	9.4	10	0.354861	10
O-XYLENE	4	4	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	4	4	9.4	10	0.00167	10
P-PHENYLENEDIAMINE	4	4	47	50	219	10

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
PCB-1016	4	4	0.094	0.097	0.5 (c)	50 - 100
PCB-1221	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1232	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1242	4	4	0.094	0.097	0.5 (c)	50 - 100
PCB-1248	4	4	0.094	0.097	0.5 (c)	50 - 100
PCB-1254	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1260	4	4	0.19	0.19	0.5 (c)	50 - 100
PECDD	4	4	0.0018	0.0024	ND	
PECDF	4	4	0.001	0.0017	ND	
PENTACHLOROBENZENE	4	4	9.4	10	29.2	10
PENTACHLOROETHANE	4	4	9.4	10	36.5	5 - 10
PENTACHLORONITROBENZENE	4	4	9.4	10	109.5	10
PENTACHLOROPHENOL	4	4	47	50	1 (c)	5 - 50
PHENACETIN	4	4	9.4	10	15695	10
PHENANTHRENE	4	4	9.4	10	146	10 - 200
PHENOL	4	4	9.4	10	21900	1 - 10
PHORATE	4	4	0.71	0.72	1.46	2 - 10
POTASSIUM	8	3	3000	3000	ND	
PRONAMIDE	4	4	9.4	10	2920	10
PROPANENITRILE	4	4	100	100	219	5 - 60
PROPAZINE	4	4	47	50	730	
PYRENE	4	4	9.4	10	1095	10 - 200
PYRIDINE	4	4	9.4	10	36.5	5
SAFROLE	4	4	9.4	10	730	10

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
SELENIUM	8	7	5	5	50 (c)	20 - 750
SILVER	8	8	10	10	182.5	70 - 100
STYRENE	4	4	5	5	100 (c)	1 - 5
SULFOTEPP	4	4	0.47	0.48	1.46	
TCDD	4	4	0.0016	0.0033	ND	0.005
TCDF	4	4	0.001	0.0027	5.68e-07	
TETRACHLOROETHENE	4	4	5	5	5 (c)	5
THALLIUM	8	8	5	5	2 (c)	10 - 1000
THIONAZIN	4	4	4.7	4.8	109.5	
TIN	8	8	100	100	21900	8000
TINUVIN 327	4	4	47	50	91.25	
TOFRANIL	4	4	47	50	25.915	
TOLUENE	4	3	5	5	1000 (c)	2 - 5
TOXAPHENE	4	4	0.47	0.49	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	4	4	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	4	4	10	10	0.009158	5
TRCDD	4	4	19	20	ND	
TRCDF	4	4	19	20	ND	
TRICHLOROETHENE	4	4	5	5	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	4	4	10	10	10950	5 - 10
VANADIUM	8	7	20	20	255.5	40 - 2000
VINYL ACETATE	4	4	5	5	36500	5
VINYL CHLORIDE	4	3	10	10	2 (c)	2 - 10

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	6	6	0.19	0.2	365	2
2,4,5-TP (SILVEX)	6	5	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	6	6	9.6	10	3650	10
2,4,6-TRICHLOROPHENOL	6	6	9.6	10	7.742424	5 - 10
2,4-D	6	6	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	6	4	9.6	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	6	2	9.6	10	730	5 - 10
2,4-DINITROPHENOL	6	6	48	48	73	50 - 150
2,4-DINITROTOLUENE	6	6	9.6	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	6	6	9.6	10	109.5	10
2,6-DINITROTOLUENE	6	6	9.6	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	6	6	48	48	ND	10
2-BUTANONE	6	6	10	200	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	6	6	25	500	730	5 - 50
2-CHLORONAPHTHALENE	6	6	9.6	10	146	10
2-CHLOROPHENOL	6	5	9.6	10	182.5	5 - 10
2-HEXANONE	6	6	10	200	109.5	50
2-METHYLNAPHTHALENE	6	6	9.6	10	146	10
2-METHYLPHENOL	6	2	9.6	10	1825	10
2-NAPHTHYLAMINE	6	6	9.6	10	ND	10
2-NITROANILINE	6	6	48	48	18.25	50
2-NITROPHENOL	6	6	9.6	10	73	5 - 10
2-PICOLINE	6	6	9.6	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	6	6	19	19	0.189259	20

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	6	6	19	19	0.009257	10
3-CHLOROPROPENE	6	6	5	100	1825	5 - 100
3-METHYLCHOLANTHRENE	6	6	9.6	10	0.011667	10
3-METHYLPHENOL	6	6	9.6	10	1825	10
3-NITROANILINE	6	6	48	48	18.25	50
4,4'-DDD	6	4	0.0095	0.95	0.354861	0.1 - 10
4,4'-DDE	6	5	0.0095	0.95	0.25049	0.05 - 10
4,4'-DDT	6	5	0.019	1.9	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	6	6	48	48	73	50 - 150
4-AMINOBIPHENYL	6	6	9.6	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	6	6	9.6	10	3650	10
4-CHLORO-3-METHYLPHENOL	6	5	9.6	10	1825	5 - 20
4-CHLOROANILINE	6	6	9.6	10	146	20
4-CHLOROPHENYL-PHENYLETHER	6	6	9.6	10	3650	10
4-METHYL-2-PENTANONE	6	6	10	200	1825	5 - 50
4-NITROANILINE	6	6	48	48	18.25	50
4-NITROPHENOL	6	6	48	48	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	6	3	95	95	ND	10
5-NITRO-O-TOLUIDINE	6	6	9.6	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	6	6	48	48	0.011667	
ACENAPHTHENE	6	6	9.6	10	2190	10 - 200
ACENAPHTHYLENE	6	6	9.6	10	146	200
ACETONE	6	6	10	200	3650	100
ACETONITRILE	6	6	20	400	219	100

TABLE AA-14 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-2 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (µg/l)	MAXIMUM DETECTION LIMIT (µg/l)	RISK-BASED LEVEL (a) (µg/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (µg/l)
ZINC	8	6	20	76	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-15

DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	6	6	5	100	3.275641	5
1,1,1-TRICHLOROETHANE	6	5	5	100	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	6	6	5	100	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	6	6	5	100	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	6	5	5	100	3650	1 - 5
1,1-DICHLOROETHENE	6	6	5	100	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	6	6	5	100	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	6	6	9.6	10	10.95	10
1,2,4-TRICHLOROBENZENE	6	6	9.6	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	6	6	20	400	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	6	6	5	100	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	6	4	9.6	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	6	6	5	100	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	6	6	5	100	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	6	6	9.6	10	3285	5 - 10
1,3-DINITROBENZENE	6	6	9.6	10	3.65	10
1,4-DICHLOROBENZENE	6	6	9.6	10	75 (c)	2 - 15
1,4-DIOXANE	6	6	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	6	6	9.6	10	1460	10
1-NAPHTHYLAMINE	6	6	9.6	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	6	6	9.6	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	6	6	19	19	1095	10
2,3,7,8-TCDD	6	6	0.0019	0.0033	3.00e-08 (c)	0.005

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETOPHENONE	6	2	9.6	10	3650	10
ACRYLONITRILE	6	6	50	1000	0.157716	5
ALDRIN	6	4	0.0095	0.95	0.00501	0.05 - 10
ALPHA-BHC	6	5	0.0095	0.95	0.013519	0.05 - 10
ALPHA-CHLORDANE	6	4	0.0097	0.95	2 (c)	
ANILINE	6	4	9.6	10	14.94152	10
ANTHRACENE	6	6	9.6	10	10950	10 - 200
ANTIMONY	12	12	7	7	6 (c)	30 - 2000
ARAMITE	6	6	95	96	3.406667	10
ARSENIC	12	7	4	4	50 (c)	10 - 500
BENZENE	6	5	5	100	5 (c)	2 - 5
BENZO(A)ANTHRACENE	6	6	9.6	10	0.1 (c)	200
BENZO(A)PYRENE	6	6	9.6	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	6	6	9.6	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	6	6	9.6	10	146	10 - 200
BENZO(K)FLUORANTHENE	6	6	9.6	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	6	4	9.6	10	10950	20
BERYLLIUM	12	12	2	2	4 (c)	2 - 50
BETA-BHC	6	5	0.0095	0.95	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	6	6	9.6	10	ND	10
BIS(2-CHLOROETHYL)ETHER	6	6	9.6	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	6	5	9.6	10	4 (c)	10 - 20
BROMODICHLOROMETHANE	6	6	5	100	100 (c)	1 - 5
BROMOFORM	6	6	5	100	100 (c)	2 - 5

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOMETHANE	6	6	10	200	51.1	10 - 20
BUTAZOLIDIN	6	6	48	48	109.5	
BUTYLBENZYLPHTHALATE	6	6	9.6	10	100 (c)	5 - 10
CADMIUM	12	12	5	5	5 (c)	1 - 40
CARBON DISULFIDE	6	6	5	100	3650	5
CARBON TETRACHLORIDE	6	6	5	100	5 (c)	1 - 5
CHLOROBENZENE	6	3	5	50	730	2 - 5
CHLOROBENZILATE	6	6	9.6	10	730	10
CHLOROETHANE	6	6	10	200	3650	5 - 10
CHLOROFORM	6	6	5	100	100 (c)	0.5 - 5
CHLOROMETHANE	6	6	10	200	6.551282	1 - 10
CHROMIUM	12	10	10	10	100 (c)	10 - 500
CHRYSENE	6	6	9.6	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	6	6	5	100	0.473148	5 - 20
COBALT	12	12	10	10	2190	10 - 500
COPPER	12	11	20	20	1355.714	60 - 200
CYANIDE	6	5	0.01	0.01	200 (c)	40
DCDD	6	6	19	19	ND	
DCDF	6	6	19	19	ND	
DELTA-BHC	6	5	0.0095	0.95	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	6	5	9.6	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	6	6	9.6	10	730	10 - 30
DIALLATE	6	6	9.6	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	6	6	9.6	10	0.3 (c)	10 - 200

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIBENZOFURAN	6	6	9.6	10	365	10
DIBROMOCHLOROMETHANE	6	6	5	100	1.013889	1 - 5
DIBROMOMETHANE	6	6	5	100	51.1	
DICHLORODIFLUOROMETHANE	6	6	20	400	7300	5 - 10
DIELDRIN	6	5	0.0095	0.95	0.005323	0.05 - 10
DIETHYLPHTHALATE	6	5	9.6	10	29200	5 - 10
DIMETHOATE	6	6	0.95	0.96	7.3	10
DIMETHYLPHENETHYLAMINE	6	6	9.6	10	3650	10
DIMETHYLPHTHALATE	6	6	9.6	10	36500	5 - 10
DINOSEB	6	6	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	6	6	9.6	10	912.5	10
DISULFOTON	6	6	0.95	0.96	1.46	2 - 10
ENDOSULFAN I	6	5	0.0095	0.95	1.825	0.1 - 10
ENDOSULFAN II	6	5	0.029	2.9	1.825	0.05
ENDOSULFAN SULFATE	6	5	0.048	4.8	1.825	0.5 - 10
ENDRIN	6	5	0.0095	0.95	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	6	5	0.019	1.9	10.95	0.2 - 10
ETHYL METHACRYLATE	6	6	10	200	3285	5 - 10
ETHYL METHANESULFONATE	6	6	9.6	10	0.00167	10
ETHYL PARATHION	6	6	0.71	0.72	219	
FAMPHUR	6	5	2.4	2.4	9.125	10
FLUORANTHENE	6	6	9.6	10	1460	10 - 200
FLUORENE	6	6	9.6	10	1460	10 - 200
GAMMA-BHC	6	5	0.0095	0.95	0.2 (c)	0.05 - 10

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
GAMMA-CHLORDANE	6	4	0.0097	0.95	2 (c)	
HEPTACHLOR	6	5	0.0095	0.95	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	6	5	0.0095	0.95	0.2 (c)	1 - 10
HEXACHLOROBENZENE	6	6	9.6	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	6	6	9.6	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	6	6	9.6	10	50 (c)	5 - 10
HEXACHLOROETHANE	6	6	9.6	10	6.083333	0.5 - 10
HEXACHLOROPHENE	3	3	1900	1900	10.95	10
HEXACHLOROPROPENE	6	6	9.6	10	365	10
HXCDD	6	6	0.0029	0.0042	ND	
HXCDF	6	6	0.002	0.0025	ND	
INDENO(1,2,3-CD)PYRENE	6	6	9.6	10	0.4 (c)	10 - 200
IODOMETHANE	6	6	5	100	51.1	5 - 40
IRGASAN DP-300	6	4	48	48	156.95	
ISOBUTANOL	6	6	10000	10000	10950	50
ISODRIN	6	4	0.0095	0.95	1.095	10
ISOPHORONE	6	6	9.6	10	20.77236	10 - 60
ISOSAFROLE	6	6	9.6	10	730	10
KEPONE	6	5	0.0095	0.95	1.825	10
LEAD	12	11	3	23.1	5 (c)	10 - 1000
MERCURY	12	12	0.2	0.2	2 (c)	2
METHACRYLONITRILE	6	6	10000	10000	3.65	5
METHAPYRILENE	6	6	9.6	10	ND	10
METHOXYCHLOR	6	5	0.048	4.8	40 (c)	2 - 10

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
METHYL METHACRYLATE	6	6	10	200	2920	2 - 5
METHYL METHANESULFONATE	6	6	9.6	10	0.00167	10
METHYL PARATHION	6	6	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	6	6	5	1000	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	6	6	9.6	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	6	6	9.6	10	0.012167	10
N-NITROSODIETHYLAMINE	6	6	9.6	10	0.000568	10
N-NITROSODIMETHYLAMINE	6	6	9.6	10	0.00167	10
N-NITROSODIPHENYLAMINE	6	6	9.6	10	17.38095	10
N-NITROSOMORPHOLINE	6	6	9.6	10	0.040556	10
N-NITROSOPIPERIDINE	6	6	9.6	10	0.040556	10
N-NITROSOPYRROLIDINE	6	6	9.6	10	0.040556	10
NAPHTHALENE	6	2	9.6	10	146	10 - 200
NICKEL	12	9	20	20	100 (c)	50 - 400
NITROBENZENE	6	6	9.6	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	6	6	4.7	4.8	219	10
O-TOLUIDINE	6	6	9.6	10	0.354861	10
P-DIMETHYLAMINOAZOBENZENE	6	6	9.6	10	0.00167	10
P-PHENYLENEDIAMINE	6	6	48	48	219	10
PCB-1016	6	5	0.095	9.5	0.5 (c)	50 - 100
PCB-1221	6	5	0.19	19	0.5 (c)	50 - 100
PCB-1232	6	5	0.19	19	0.5 (c)	50 - 100
PCB-1242	6	5	0.095	9.5	0.5 (c)	50 - 100
PCB-1248	6	5	0.095	9.5	0.5 (c)	50 - 100

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PCB-1254	6	5	0.19	19	0.5 (c)	50 - 100
PCB-1260	6	4	0.19	19	0.5 (c)	50 - 100
PECDD	6	6	0.002	0.0025	ND	
PECDF	6	6	0.0012	0.0015	ND	
PENTACHLOROBENZENE	6	6	9.6	10	29.2	10
PENTACHLOROETHANE	6	6	9.6	10	36.5	5 - 10
PENTACHLORONITROBENZENE	6	6	9.6	10	109.5	10
PENTACHLOROPHENOL	6	6	48	48	1 (c)	5 - 50
PHENACETIN	6	6	9.6	10	15695	10
PHENANTHRENE	6	6	9.6	10	146	10 - 200
PHENOL	6	1	9.6	9.6	21900	1 - 10
PHORATE	6	6	0.71	0.72	1.46	2 - 10
POTASSIUM	12	1	3160	3160	ND	
PRONAMIDE	6	6	9.6	10	2920	10
PROPANENITRILE	6	6	100	2000	219	5 - 60
PROPAZINE	6	6	48	48	730	
PYRENE	6	6	9.6	10	1095	10 - 200
PYRIDINE	6	6	9.6	10	36.5	5
SAFROLE	6	6	9.6	10	730	10
SELENIUM	12	12	5	5	50 (c)	20 - 750
SILVER	12	12	10	10	182.5	70 - 100
STYRENE	6	6	5	100	100 (c)	1 - 5
SULFOTEPP	6	6	0.47	0.48	1.46	
TCDD	6	6	0.0019	0.0033	ND	0.005

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
TCDF	6	6	0.0014	0.0024	5.68e-07	
TETRACHLOROETHENE	6	5	5	100	5 (c)	5
THALLIUM	12	12	5	5	2 (c)	10 - 1000
THIONAZIN	6	6	4.7	4.8	109.5	
TIN	12	12	100	100	21900	8000
TINUVIN 327	6	5	48	48	91.25	
TOFRANIL	6	5	48	48	25.915	
TOXAPHENE	6	5	0.48	48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	6	6	5	100	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	6	6	5	100	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	6	6	10	200	0.009158	5
TRCDD	6	6	19	19	ND	
TRCDF	6	5	19	19	ND	
TRICHLOROETHENE	6	6	5	100	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	6	6	10	200	10950	5 - 10
VANADIUM	12	12	20	20	255.5	40 - 2000
VINYL ACETATE	6	6	5	100	36500	5
VINYL CHLORIDE	6	5	10	200	2 (c)	2 - 10
ZINC	12	9	20	20	7300	20 - 50

TABLE AA-15 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-7 GROUNDWATER

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-16

DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	3	3	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	3	3	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	3	3	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	3	3	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	3	1	5	5	3650	1 - 5
1,1-DICHLOROETHENE	3	3	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	3	3	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	3	3	9.4	10	10.95	10
1,2,4-TRICHLOROBENZENE	3	3	9.4	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	3	3	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	3	3	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	3	3	9.4	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	3	2	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	3	3	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	3	3	9.4	10	3285	5 - 10
1,3-DINITROBENZENE	3	3	9.4	10	3.65	10
1,4-DICHLOROBENZENE	3	3	9.4	10	75 (c)	2 - 15
1,4-DIOXANE	3	3	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	3	3	9.4	10	1460	10
1-NAPHTHYLAMINE	3	3	9.4	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	3	3	9.4	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	3	3	19	19	1095	10
2,3,7,8-TCDD	2	2	0.0018	0.0019	3.00e-08	0.005

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	3	3	0.19	0.21	365	2
2,4,5-TP (SILVEX)	3	3	0.16	0.18	50	2
2,4,5-TRICHLOROPHENOL	3	3	9.4	10	3650	10
2,4,6-TRICHLOROPHENOL	3	3	9.4	10	7.742424	5 - 10
2,4-D	3	3	1.1	1.3	70	10
2,4-DICHLOROPHENOL	3	3	9.4	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	3	1	9.4	9.4	730	5 - 10
2,4-DINITROPHENOL	3	3	47	48	73	50 - 150
2,4-DINITROTOLUENE	3	3	9.4	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	3	3	9.4	10	109.5	10
2,6-DINITROTOLUENE	3	3	9.4	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	3	3	47	48	ND	10
2-BUTANONE	3	3	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	3	3	25	25	730	5 - 50
2-CHLORONAPHTHALENE	3	3	9.4	10	146	10
2-CHLOROPHENOL	3	3	9.4	10	182.5	5 - 10
2-HEXANONE	3	3	10	10	109.5	50
2-METHYLNAPHTHALENE	3	2	9.6	10	146	10
2-METHYLPHENOL	3	2	9.4	9.6	1825	10
2-NAPHTHYLAMINE	3	3	9.4	10	ND	10
2-NITROANILINE	3	3	47	48	18.25	50
2-NITROPHENOL	3	3	9.4	10	73	5 - 10
2-PICOLINE	3	3	9.4	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	3	3	19	19	0.189259	20

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	3	3	19	19	0.009257	10
3-CHLOROPROPENE	3	3	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	3	3	9.4	10	0.011667	10
3-METHYLPHENOL	3	3	9.4	10	1825	10
3-NITROANILINE	3	3	47	48	18.25	50
4,4'-DDD	3	2	0.011	0.95	0.354861	0.1 - 10
4,4'-DDE	3	3	0.011	0.95	0.25049	0.05 - 10
4,4'-DDT	3	3	0.021	1.9	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	3	3	47	48	73	50 - 150
4-AMINOBIPHENYL	3	3	9.4	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	3	3	9.4	10	3650	10
4-CHLORO-3-METHYLPHENOL	3	3	9.4	10	1825	5 - 20
4-CHLOROANILINE	3	3	9.4	10	146	20
4-CHLOROPHENYL-PHENYLETHER	3	3	9.4	10	3650	10
4-METHYL-2-PENTANONE	3	3	10	10	1825	5 - 50
4-METHYLPHENOL	3	2	9.4	9.6	1825	10
4-NITROANILINE	3	3	47	48	18.25	50
4-NITROPHENOL	3	2	47	48	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	3	1	95	95	ND	10
5-NITRO-O-TOLUIDINE	3	3	9.4	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	3	3	47	48	0.011667	
ACENAPHTHENE	3	3	9.4	10	2190	10 - 200
ACENAPHTHYLENE	3	3	9.4	10	146	200
ACETONE	3	3	10	10	3650	100

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETONITRILE	3	3	20	20	219	100
ACETOPHENONE	3	2	9.4	9.6	3650	10
ACRYLONITRILE	3	3	50	50	0.157716	5
ALDRIN	3	3	0.013	0.95	0.00501	0.05 - 10
ALPHA-BHC	3	3	0.011	0.95	0.013519	0.05 - 10
ALPHA-CHLORDANE	3	3	0.011	0.95	2 (c)	
ANILINE	3	1	9.4	9.4	14.94152	10
ANTHRACENE	3	3	9.4	10	10950	10 - 200
ANTIMONY	5	5	7	7	6 (c)	30 - 2000
ARAMITE	3	3	94	96	3.406667	10
ARSENIC	5	1	4	4	50 (c)	10 - 500
BARIUM	5	1	10	10	2000 (c)	20 - 1000
BENZENE	3	3	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	3	3	9.4	10	0.1 (c)	200
BENZO(A)PYRENE	3	2	9.4	9.6	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	3	2	9.4	9.6	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	3	2	9.4	9.6	146	10 - 200
BENZO(K)FLUORANTHENE	3	2	9.4	9.6	0.2 (c)	10 - 200
BENZYL ALCOHOL	3	3	9.4	10	10950	20
BERYLLIUM	5	4	2	2	4 (c)	2 - 50
BETA-BHC	3	3	0.011	0.95	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	3	3	9.4	10	ND	10
BIS(2-CHLOROETHYL)ETHER	3	3	9.4	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	3	3	9.4	10	4 (c)	10 - 20

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMODICHLOROMETHANE	3	3	5	5	100 (c)	1 - 5
BROMOFORM	3	3	5	5	100 (c)	2 - 5
BROMOMETHANE	3	3	10	10	51.1	10 - 20
BUTAZOLIDIN	3	3	47	48	109.5	
BUTYLBENZYLPHTHALATE	3	3	9.4	10	100 (c)	5 - 10
CADMIUM	5	5	5	5	5 (c)	1 - 40
CALCIUM	5	1	1000	1000	ND	
CARBON DISULFIDE	3	3	5	5	3650	5
CARBON TETRACHLORIDE	3	3	5	5	5 (c)	1 - 5
CHLOROBENZENE	3	1	5	5	730	2 - 5
CHLOROBENZILATE	3	3	9.4	10	730	10
CHLOROETHANE	3	3	10	10	3650	5 - 10
CHLOROFORM	3	3	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	3	3	10	10	6.551282	1 - 10
CHROMIUM	5	3	10	10	100 (c)	10 - 500
CHRYSENE	3	3	9.4	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	3	3	5	5	0.473148	5 - 20
COBALT	5	4	10	10	2190	10 - 500
COPPER	5	4	20	20	1355.714	60 - 200
CYANIDE	3	2	0.01	0.01	200 (c)	40
DCDD	3	3	19	19	ND	
DCDF	3	3	19	19	ND	
DELTA-BHC	3	3	0.011	0.95	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	3	1	10	10	3650	5 - 10

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DI-N-OCTYLPHTHALATE	3	3	9.4	10	730	10 - 30
DIALLATE	3	3	9.4	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	3	3	9.4	10	0.3 (c)	10 - 200
DIBENZOFURAN	3	3	9.4	10	365	10
DIBROMOCHLOROMETHANE	3	3	5	5	1.013889	1 - 5
DIBROMOMETHANE	3	3	5	5	51.1	
DICHLORODIFLUOROMETHANE	3	3	20	20	7300	5 - 10
DIELDRIN	3	3	0.011	0.95	0.005323	0.05 - 10
DIETHYLPHTHALATE	3	2	9.4	10	29200	5 - 10
DIMETHOATE	3	2	1	1	7.3	10
DIMETHYLPHENETHYLAMINE	3	3	9.4	10	3650	10
DIMETHYLPHTHALATE	3	3	9.4	10	36500	5 - 10
DINOSEB	3	2	0.14	0.16	7 (c)	1 - 10
DIPHENYLAMINE	3	3	9.4	10	912.5	10
DISULFOTON	3	3	0.95	1	1.46	2 - 10
ENDOSULFAN I	3	3	0.011	0.95	1.825	0.1 - 10
ENDOSULFAN II	3	3	0.032	2.9	1.825	0.05
ENDOSULFAN SULFATE	3	3	0.053	4.8	1.825	0.5 - 10
ENDRIN	3	3	0.011	0.95	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	3	3	0.021	1.9	10.95	0.2 - 10
ETHYL METHACRYLATE	3	3	10	10	3285	5 - 10
ETHYL METHANESULFONATE	3	3	9.4	10	0.00167	10
ETHYL PARATHION	3	3	0.71	0.78	219	
ETHYLBENZENE	3	1	5	5	700 (c)	2 - 5

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FAMPHUR	3	3	2.4	2.6	9.125	10
FLUORANTHENE	3	2	9.4	10	1460	10 - 200
FLUORENE	3	3	9.4	10	1460	10 - 200
GAMMA-BHC	3	2	0.011	0.95	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	3	2	0.011	0.95	2 (c)	
HEPTACHLOR	3	3	0.011	0.95	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	3	3	0.011	0.95	0.2 (c)	1 - 10
HEXACHLOROBENZENE	3	3	9.4	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	3	3	9.4	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	3	3	9.4	10	50 (c)	5 - 10
HEXACHLOROETHANE	3	3	9.4	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	3	3	9.4	10	365	10
HXCDD	2	2	0.0028	0.0043	ND	
HXCDF	2	2	0.0018	0.0025	ND	
INDENO(1,2,3-CD)PYRENE	3	2	9.4	9.6	0.4 (c)	10 - 200
IODOMETHANE	3	3	5	5	51.1	5 - 40
IRGASAN DP-300	3	1	47	47	156.95	
ISOBUTANOL	3	3	10000	10000	10950	50
ISODRIN	3	3	0.011	0.95	1.095	10
ISOPHORONE	3	3	9.4	10	20.77236	10 - 60
ISOSAFROLE	3	3	9.4	10	730	10
KEPONE	3	3	0.011	0.95	1.825	10
LEAD	5	3	3	25.5	5 (c)	10 - 1000

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
M&P-XYLENE	3	1	5	5	10000 (c)	5
MAGNESIUM	5	1	1000	1000	ND	
MANGANESE	5	1	10	10	3650	
MERCURY	5	4	0.2	0.2	2 (c)	2
METHACRYLONITRILE	3	3	10000	10000	3.65	5
METHAPYRILENE	3	3	9.4	10	ND	10
METHOXYCHLOR	3	3	0.053	4.8	40 (c)	2 - 10
METHYL METHACRYLATE	3	3	10	10	2920	2 - 5
METHYL METHANESULFONATE	3	3	9.4	10	0.00167	10
METHYL PARATHION	3	3	0.14	0.16	9.125	0.5 - 10
METHYLENE CHLORIDE	3	2	5	18	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	3	3	9.4	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	3	3	9.4	10	0.012167	10
N-NITROSODIETHYLAMINE	3	3	9.4	10	0.000568	10
N-NITROSODIMETHYLAMINE	3	3	9.4	10	0.00167	10
N-NITROSODIPHENYLAMINE	3	3	9.4	10	17.38095	10
N-NITROSOMORPHOLINE	3	3	9.4	10	0.040556	10
N-NITROSOPIPERIDINE	3	3	9.4	10	0.040556	10
N-NITROSOPYRROLIDINE	3	3	9.4	10	0.040556	10
NAPHTHALENE	3	1	9.6	9.6	146	10 - 200
NICKEL	5	3	20	20	100 (c)	50 - 400
NITROBENZENE	3	3	9.4	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	3	3	4.8	5.2	219	10
O-TOLUIDINE	3	3	9.4	10	0.354861	10

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
O-XYLENE	3	1	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	3	3	9.4	10	0.00167	10
P-PHENYLENEDIAMINE	3	3	47	48	219	10
PCB-1016	3	3	0.11	9.5	0.5 (c)	50 - 100
PCB-1221	3	3	0.21	19	0.5 (c)	50 - 100
PCB-1232	3	3	0.21	19	0.5 (c)	50 - 100
PCB-1242	3	3	0.11	9.5	0.5 (c)	50 - 100
PCB-1248	3	3	0.11	9.5	0.5 (c)	50 - 100
PCB-1254	3	3	0.21	19	0.5 (c)	50 - 100
PCB-1260	3	3	0.21	19	0.5 (c)	50 - 100
PECDD	2	2	0.0019	0.0023	ND	
PECDF	2	2	0.0011	0.0013	ND	
PENTACHLOROBENZENE	3	3	9.4	10	29.2	10
PENTACHLOROETHANE	3	3	9.4	10	36.5	5 - 10
PENTACHLORONITROBENZENE	3	2	9.6	10	109.5	10
PENTACHLOROPHENOL	3	3	47	48	1 (c)	5 - 50
PHENACETIN	3	3	9.4	10	15695	10
PHENANTHRENE	3	2	9.4	10	146	10 - 200
PHENOL	3	3	9.4	10	21900	1 - 10
PHORATE	3	3	0.71	0.78	1.46	2 - 10
POTASSIUM	5	1	3000	3000	ND	
PRONAMIDE	3	3	9.4	10	2920	10
PROPANENITRILE	3	3	100	100	219	5 - 60
PROPAZINE	3	3	47	48	730	

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PYRENE	3	1	9.4	9.4	1095	10 - 200
PYRIDINE	3	3	9.4	10	36.5	5
SAFROLE	3	3	9.4	10	730	10
SELENIUM	5	5	5	5	50 (c)	20 - 750
SILVER	5	5	10	10	182.5	70 - 100
SODIUM	5	1	1000	1000	ND	
STYRENE	3	3	5	5	100 (c)	1 - 5
SULFOTEPP	3	3	0.48	0.52	1.46	
TCDD	2	2	0.0018	0.0019	ND	0.005
TCDF	2	2	0.0012	0.0013	5.68e-07	
TETRACHLOROETHENE	3	3	5	5	5 (c)	5
THALLIUM	5	5	5	5	2 (c)	10 - 1000
THIONAZIN	3	3	4.8	5.2	109.5	
TIN	5	5	100	100	21900	8000
TINUVIN 327	3	3	47	48	91.25	
TOFRANIL	3	3	47	48	25.915	
TOLUENE	3	2	5	5	1000 (c)	2 - 5
TOXAPHENE	3	3	0.53	48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	3	3	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	3	3	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	3	3	10	10	0.009158	5
TRCDD	3	3	19	19	ND	
TRCDF	3	3	19	19	ND	
TRICHLOROETHENE	3	3	5	5	5 (c)	1 - 5

TABLE AA-16 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-8 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
TRICHLOROFLUOROMETHANE	3	3	10	10	10950	5 - 10
VANADIUM	5	4	20	20	255.5	40 - 2000
VINYL ACETATE	3	3	5	5	36500	5
VINYL CHLORIDE	3	3	10	10	2 (c)	2 - 10
ZINC	5	3	20	20	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-17

DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	4	3	5	5000	3.275641	5
1,1,1-TRICHLOROETHANE	4	2	5	5000	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	4	3	5	5000	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	4	3	5	5000	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	4	2	5	5000	3650	1 - 5
1,1-DICHLOROETHENE	4	3	5	5000	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	4	3	5	5000	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	4	4	9.5	10	10.95	10
1,2,4-TRICHLOROBENZENE	4	1	9.6	9.6	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	4	3	20	20000	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	4	3	5	5000	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	4	1	9.6	9.6	600 (c)	2 - 10
1,2-DICHLOROETHANE	4	3	5	5000	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	4	3	5	5000	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	4	4	9.5	10	3285	5 - 10
1,3-DINITROBENZENE	4	4	9.5	10	3.65	10
1,4-DICHLOROBENZENE	4	4	9.5	10	75 (c)	2 - 15
1,4-DIOXANE	4	4	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	4	4	9.5	10	1460	10
1-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	9.5	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	4	4	19	19	1095	10
2,3,7,8-TCDD	4	4	0.0017	0.0019	3.00e-08 (c)	0.005

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	4	4	0.19	0.19	365	2
2,4,5-TP (SILVEX)	4	3	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	4	4	9.5	10	3650	10
2,4,6-TRICHLOROPHENOL	4	4	9.5	10	7.742424	5 - 10
2,4-D	4	4	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	4	1	9.6	9.6	109.5	5 - 10
2,4-DIMETHYLPHENOL	4	1	9.6	9.6	730	5 - 10
2,4-DINITROPHENOL	4	4	48	48	73	50 - 150
2,4-DINITROTOLUENE	4	4	9.5	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	4	3	9.6	10	109.5	10
2,6-DINITROTOLUENE	4	4	9.5	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	4	4	48	48	ND	10
2-BUTANONE	4	2	10	10000	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	4	3	25	25000	730	5 - 50
2-CHLORONAPHTHALENE	4	4	9.5	10	146	10
2-CHLOROPHENOL	4	1	9.6	9.6	182.5	5 - 10
2-HEXANONE	4	3	10	10000	109.5	50
2-METHYLNAPHTHALENE	4	4	9.5	10	146	10
2-METHYLPHENOL	4	1	9.6	9.6	1825	10
2-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2-NITROANILINE	4	3	48	48	18.25	50
2-NITROPHENOL	4	4	9.5	10	73	5 - 10
2-PICOLINE	4	4	9.5	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	4	4	19	19	0.189259	20

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	4	4	19	19	0.009257	10
3-CHLOROPROPENE	4	4	5	5000	1825	5 - 100
3-METHYLCHOLANTHRENE	4	4	9.5	10	0.011667	10
3-METHYLPHENOL	4	4	9.5	10	1825	10
3-NITROANILINE	4	4	48	48	18.25	50
4,4'-DDD	4	2	0.0095	0.95	0.354861	0.1 - 10
4,4'-DDE	4	2	0.0095	0.95	0.25049	0.05 - 10
4,4'-DDT	4	2	0.019	1.9	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	4	4	48	48	73	50 - 150
4-AMINOBIPHENYL	4	4	9.5	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-CHLORO-3-METHYLPHENOL	4	2	9.6	10	1825	5 - 20
4-CHLOROANILINE	4	4	9.5	10	146	20
4-CHLOROPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-METHYL-2-PENTANONE	4	3	10	10000	1825	5 - 50
4-METHYLPHENOL	4	1	9.6	9.6	1825	10
4-NITROANILINE	4	4	48	48	18.25	50
4-NITROPHENOL	4	4	48	48	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	4	2	95	95	ND	10
5-NITRO-O-TOLUIDINE	4	4	9.5	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	48	48	0.011667	
ACENAPHTHENE	4	4	9.5	10	2190	10 - 200
ACENAPHTHYLENE	4	4	9.5	10	146	200
ACETONE	4	3	10	10000	3650	100

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETONITRILE	4	3	20	20000	219	100
ACETOPHENONE	4	1	9.6	9.6	3650	10
ACRYLONITRILE	4	3	50	50000	0.157716	5
ALDRIN	4	2	0.0095	0.95	0.00501	0.05 - 10
ALPHA-BHC	4	2	0.0095	0.95	0.013519	0.05 - 10
ALPHA-CHLORDANE	4	2	0.0095	0.95	2 (c)	
ANILINE	4	1	9.6	9.6	14.94152	10
ANTHRACENE	4	4	9.5	10	10950	10 - 200
ANTIMONY	10	10	7	7	6 (c)	30 - 2000
ARAMITE	4	4	95	96	3.406667	10
ARSENIC	10	3	4	4	50 (c)	10 - 500
BARIUM	10	2	10	10	2000 (c)	20 - 1000
BENZENE	4	2	5	5000	5 (c)	2 - 5
BENZO(A)ANTHRACENE	4	4	9.5	10	0.1 (c)	200
BENZO(A)PYRENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	4	3	9.6	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	4	4	9.5	10	146	10 - 200
BENZO(K)FLUORANTHENE	4	3	9.6	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	4	1	9.6	9.6	10950	20
BERYLLIUM	10	10	2	2	4 (c)	2 - 50
BETA-BHC	4	2	0.0095	0.95	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	4	4	9.5	10	ND	10
BIS(2-CHLOROETHYL)ETHER	4	4	9.5	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	4	3	9.5	10	4 (c)	10 - 20

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMODICHLOROMETHANE	4	3	5	5000	100 (c)	1 - 5
BROMOFORM	4	3	5	5000	100 (c)	2 - 5
BROMOMETHANE	4	3	10	10000	51.1	10 - 20
BUTAZOLIDIN	4	4	48	48	109.5	
BUTYLBENZYLPHTHALATE	4	4	9.5	10	100 (c)	5 - 10
CADMIUM	10	8	5	5	5 (c)	1 - 40
CALCIUM	10	2	1000	1000	ND	
CARBON DISULFIDE	4	3	5	5000	3650	5
CARBON TETRACHLORIDE	4	3	5	5000	5 (c)	1 - 5
CHLOROBENZENE	4	2	5	5000	730	2 - 5
CHLOROBENZILATE	4	4	9.5	10	730	10
CHLOROETHANE	4	3	10	10000	3650	5 - 10
CHLOROFORM	4	2	5	5000	100 (c)	0.5 - 5
CHLOROMETHANE	4	3	10	10000	6.551282	1 - 10
CHROMIUM	10	7	10	10	100 (c)	10 - 500
CHRYSENE	4	4	9.5	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	4	3	5	5000	0.473148	5 - 20
COBALT	10	8	10	10	2190	10 - 500
COPPER	10	9	20	20	1355.714	60 - 200
CYANIDE	5	5	0.01	0.01	200 (c)	40
DCDD	4	4	19	19	ND	
DCDF	4	4	19	19	ND	
DELTA-BHC	4	2	0.0095	0.95	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	4	4	9.5	10	3650	5 - 10

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DI-N-OCTYLPHTHALATE	4	4	9.5	10	730	10 - 30
DIALLATE	4	4	9.5	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	4	4	9.5	10	0.3 (c)	10 - 200
DIBENZOFURAN	4	4	9.5	10	365	10
DIBROMOCHLOROMETHANE	4	3	5	5000	1.013889	1 - 5
DIBROMOMETHANE	4	4	5	5000	51.1	
DICHLORODIFLUOROMETHANE	4	3	20	20000	7300	5 - 10
DIELDRIN	4	2	0.0095	0.95	0.005323	0.05 - 10
DIETHYLPHTHALATE	4	3	9.6	10	29200	5 - 10
DIMETHOATE	4	4	0.95	0.95	7.3	10
DIMETHYLPHENETHYLAMINE	4	4	9.5	10	3650	10
DIMETHYLPHTHALATE	4	4	9.5	10	36500	5 - 10
DINOSEB	4	4	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	4	4	9.5	10	912.5	10
DISULFOTON	4	4	0.95	0.95	1.46	2 - 10
ENDOSULFAN I	4	2	0.0095	0.95	1.825	0.1 - 10
ENDOSULFAN II	4	2	0.029	2.9	1.825	0.05
ENDOSULFAN SULFATE	4	2	0.048	4.8	1.825	0.5 - 10
ENDRIN	4	2	0.0095	0.95	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	4	1	0.019	0.019	10.95	0.2 - 10
ETHYL METHACRYLATE	4	3	10	10000	3285	5 - 10
ETHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
ETHYL PARATHION	4	4	0.71	0.71	219	
ETHYLBENZENE	4	2	5	5000	700 (c)	2 - 5

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FAMPHUR	4	4	2.4	2.4	9.125	10
FLUORANTHENE	4	4	9.5	10	1460	10 - 200
FLUORENE	4	4	9.5	10	1460	10 - 200
GAMMA-BHC	4	1	0.0095	0.0095	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	4	2	0.0095	0.95	2 (c)	
HEPTACHLOR	4	2	0.0095	0.95	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	4	2	0.0095	0.95	0.2 (c)	1 - 10
HEXACHLOROBENZENE	4	4	9.5	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	4	4	9.5	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	4	4	9.5	10	50 (c)	5 - 10
HEXACHLOROETHANE	4	4	9.5	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	4	4	9.5	10	365	10
HXCDD	4	4	0.0036	0.004	ND	
HXCDF	4	4	0.0022	0.0025	ND	
INDENO(1,2,3-CD)PYRENE	4	4	9.5	10	0.4 (c)	10 - 200
IODOMETHANE	4	3	5	5000	51.1	5 - 40
IRGASAN DP-300	4	1	48	48	156.95	
IRON	10	1	40	40	ND	
ISOBUTANOL	4	4	10000	10000	10950	50
ISODRIN	4	2	0.0095	0.95	1.095	10
ISOPHORONE	4	4	9.5	10	20.77236	10 - 60
ISOSAFROLE	4	4	9.5	10	730	10
KEPONE	4	2	0.0095	0.95	1.825	10

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
LEAD	10	7	3	5.9	5 (c)	10 - 1000
M&P-XYLENE	4	1	5	5	10000 (c)	5
MAGNESIUM	10	2	1000	1000	ND	
MANGANESE	10	1	10	10	3650	
MERCURY	10	10	0.2	0.2	2 (c)	2
METHACRYLONITRILE	4	4	10000	10000	3.65	5
METHAPYRILENE	4	4	9.5	10	ND	10
METHOXYCHLOR	4	2	0.048	4.8	40 (c)	2 - 10
METHYL METHACRYLATE	4	3	10	10000	2920	2 - 5
METHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
METHYL PARATHION	4	4	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	4	3	6	11000	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	4	4	9.5	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	4	4	9.5	10	0.012167	10
N-NITROSODIETHYLAMINE	4	4	9.5	10	0.000568	10
N-NITROSODIMETHYLAMINE	4	4	9.5	10	0.00167	10
N-NITROSODIPHENYLAMINE	4	4	9.5	10	17.38095	10
N-NITROSOMORPHOLINE	4	4	9.5	10	0.040556	10
N-NITROSOPIPERIDINE	4	4	9.5	10	0.040556	10
N-NITROSOPYRROLIDINE	4	4	9.5	10	0.040556	10
NAPHTHALENE	4	1	9.6	9.6	146	10 - 200
NICKEL	10	9	20	20	100 (c)	50 - 400
NITROBENZENE	4	4	9.5	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	4.8	4.8	219	10

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
O-TOLUIDINE	4	4	9.5	10	0.354861	10
O-XYLENE	4	2	5	5000	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	4	4	9.5	10	0.00167	10
P-PHENYLENEDIAMINE	4	4	48	48	219	10
PCB-1016	4	2	0.095	9.5	0.5 (c)	50 - 100
PCB-1221	4	2	0.19	19	0.5 (c)	50 - 100
PCB-1232	4	2	0.19	19	0.5 (c)	50 - 100
PCB-1242	4	2	0.095	9.5	0.5 (c)	50 - 100
PCB-1248	4	2	0.095	9.5	0.5 (c)	50 - 100
PCB-1254	4	2	0.19	19	0.5 (c)	50 - 100
PCB-1260	4	2	0.19	19	0.5 (c)	50 - 100
PECDD	4	4	0.0019	0.0023	ND	
PECDF	4	4	0.0012	0.0014	ND	
PENTACHLOROBENZENE	4	4	9.5	10	29.2	10
PENTACHLOROETHANE	4	4	9.5	10	36.5	5 - 10
PENTACHLORONITROBENZENE	4	4	9.5	10	109.5	10
PENTACHLOROPHENOL	4	4	48	48	1 (c)	5 - 50
PHENACETIN	4	4	9.5	10	15695	10
PHENANTHRENE	4	4	9.5	10	146	10 - 200
PHENOL	4	1	9.6	9.6	21900	1 - 10
PHORATE	4	4	0.71	0.71	1.46	2 - 10
POTASSIUM	10	2	3000	3000	ND	
PRONAMIDE	4	4	9.5	10	2920	10
PROPANENITRILE	4	3	100	100000	219	5 - 60

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PROPAZINE	4	4	48	48	730	
PYRENE	4	4	9.5	10	1095	10 - 200
PYRIDINE	4	4	9.5	10	36.5	5
SAFROLE	4	4	9.5	10	730	10
SELENIUM	10	10	5	5	50 (c)	20 - 750
SILVER	10	8	10	10	182.5	70 - 100
SODIUM	10	2	1000	1000	ND	
STYRENE	4	3	5	5000	100 (c)	1 - 5
SULFOTEPP	4	4	0.48	0.48	1.46	
TCDD	4	4	0.0017	0.0019	ND	0.005
TCDF	4	1	0.0014	0.0014	5.68e-07	
TETRACHLOROETHENE	4	2	5	5000	5 (c)	5
THALLIUM	10	10	5	5	2 (c)	10 - 1000
THIONAZIN	4	4	4.8	4.8	109.5	
TIN	10	10	100	100	21900	8000
TINUVIN 327	4	4	48	48	91.25	
TOFRANIL	4	4	48	48	25.915	
TOLUENE	4	1	5	5	1000 (c)	2 - 5
TOXAPHENE	4	2	0.48	48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	4	3	5	5000	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	4	3	5	5000	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	4	4	10	10000	0.009158	5
TRCDD	4	4	19	19	ND	
TRCDF	4	1	19	19	ND	

TABLE AA-17 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-11 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
TRICHLOROETHENE	4	2	5	5000	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	4	3	10	10000	10950	5 - 10
VANADIUM	10	10	20	20	255.5	40 - 2000
VINYL ACETATE	4	3	5	5000	36500	5
VINYL CHLORIDE	4	3	10	10000	2 (c)	2 - 10
ZINC	10	6	20	20	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-18

DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	18	18	5	1200	3.275641	5
1,1,1-TRICHLOROETHANE	18	17	5	1200	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	18	18	5	1200	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	18	18	5	1200	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	18	16	5	1200	3650	1 - 5
1,1-DICHLOROETHENE	18	18	5	1200	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	18	18	5	1200	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	17	17	9.5	11	10.95	10
1,2,4-TRICHLOROBENZENE	17	17	9.5	11	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	18	18	20	5000	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	18	18	5	1200	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	17	11	9.5	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	18	18	5	1200	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	18	18	5	1200	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	17	15	9.5	10	3285	5 - 10
1,3-DINITROBENZENE	17	17	9.5	11	3.65	10
1,4-DICHLOROBENZENE	17	12	9.5	10	75 (c)	2 - 15
1,4-DIOXANE	18	18	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	17	17	9.5	11	1460	10
1-NAPHTHYLAMINE	17	17	9.5	11	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	17	16	9.5	11	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	17	16	19	21	1095	10
2,3,7,8-TCDD	16	16	0.0013	0.0049	3.00e-08 (c)	0.005

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	17	17	0.19	0.22	365	2
2,4,5-TP (SILVEX)	17	16	0.16	0.19	50 (c)	2
2,4,5-TRICHLOROPHENOL	17	16	9.5	11	3650	10
2,4,6-TRICHLOROPHENOL	17	16	9.5	11	7.742424	5 - 10
2,4-D	17	13	1.1	1.3	70 (c)	10
2,4-DICHLOROPHENOL	17	15	9.5	11	109.5	5 - 10
2,4-DIMETHYLPHENOL	17	14	9.5	11	730	5 - 10
2,4-DINITROPHENOL	17	16	48	53	73	50 - 150
2,4-DINITROTOLUENE	17	17	9.5	11	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	17	15	9.5	11	109.5	10
2,6-DINITROTOLUENE	17	17	9.5	11	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	17	17	48	53	ND	10
2-BUTANONE	18	18	10	2500	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	18	18	25	6200	730	5 - 50
2-CHLORONAPHTHALENE	17	17	9.5	11	146	10
2-CHLOROPHENOL	17	9	9.5	10	182.5	5 - 10
2-HEXANONE	18	18	10	2500	109.5	50
2-METHYLNAPHTHALENE	17	17	9.5	11	146	10
2-METHYLPHENOL	17	14	9.5	11	1825	10
2-NAPHTHYLAMINE	17	17	9.5	11	ND	10
2-NITROANILINE	17	16	48	53	18.25	50
2-NITROPHENOL	17	16	9.5	11	73	5 - 10
2-PICOLINE	17	17	9.5	11	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	17	17	19	21	0.189259	20

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	17	17	19	21	0.009257	10
3-CHLOROPROPENE	18	18	5	1200	1825	5 - 100
3-METHYLCHOLANTHRENE	17	17	9.5	11	0.011667	10
3-METHYLPHENOL	17	16	9.5	11	1825	10
3-NITROANILINE	17	17	48	53	18.25	50
4,4'-DDD	17	17	0.0094	0.96	0.354861	0.1 - 10
4,4'-DDE	17	17	0.0094	0.96	0.25049	0.05 - 10
4,4'-DDT	17	15	0.019	1.9	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	17	16	48	53	73	50 - 150
4-AMINOBIPHENYL	17	17	9.5	11	14.94152	10
4-BROMOPHENYL-PHENYLETHER	17	17	9.5	11	3650	10
4-CHLORO-3-METHYLPHENOL	17	15	9.5	11	1825	5 - 20
4-CHLOROANILINE	17	13	9.5	10	146	20
4-CHLOROPHENYL-PHENYLETHER	17	17	9.5	11	3650	10
4-METHYL-2-PENTANONE	18	18	10	2500	1825	5 - 50
4-METHYLPHENOL	17	11	9.5	10	1825	10
4-NITROANILINE	17	17	48	53	18.25	50
4-NITROPHENOL	17	17	48	53	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	17	5	95	95	ND	10
5-NITRO-O-TOLUIDINE	17	17	9.5	11	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	17	17	48	53	0.011667	
ACENAPHTHENE	17	16	9.5	11	2190	10 - 200
ACENAPHTHYLENE	17	16	9.5	11	146	200
ACETONE	18	18	10	2500	3650	100

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETONITRILE	18	18	20	5000	219	100
ACETOPHENONE	17	13	9.5	10	3650	10
ACRYLONITRILE	18	18	50	12000	0.157716	5
ALDRIN	17	16	0.0094	0.96	0.00501	0.05 - 10
ALPHA-BHC	17	15	0.0094	0.96	0.013519	0.05 - 10
ALPHA-CHLORDANE	17	16	0.0094	0.96	2 (c)	
ANILINE	17	12	9.5	10	14.94152	10
ANTHRACENE	17	17	9.5	11	10950	10 - 200
ANTIMONY	32	29	7	7	6 (c)	30 - 2000
ARAMITE	17	17	95	110	3.406667	10
ARSENIC	32	13	4	4	50 (c)	10 - 500
BARIUM	32	2	10	10	2000 (c)	20 - 1000
BENZENE	18	15	5	1200	5 (c)	2 - 5
BENZO(A)ANTHRACENE	17	15	9.5	11	0.1 (c)	200
BENZO(A)PYRENE	17	17	9.5	11	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	17	16	9.5	11	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	17	15	9.5	11	146	10 - 200
BENZO(K)FLUORANTHENE	17	16	9.5	11	0.2 (c)	10 - 200
BENZYL ALCOHOL	17	15	9.5	11	10950	20
BERYLLIUM	32	31	2	2	4 (c)	2 - 50
BETA-BHC	17	17	0.0094	0.96	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	17	16	9.5	10	ND	10
BIS(2-CHLOROETHYL)ETHER	17	16	9.5	11	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	17	15	1	86	4 (c)	10 - 20

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMODICHLOROMETHANE	18	18	5	1200	100 (c)	1 - 5
BROMOFORM	18	18	5	1200	100 (c)	2 - 5
BROMOMETHANE	18	18	10	2500	51.1	10 - 20
BUTAZOLIDIN	17	16	48	53	109.5	
BUTYLBENZYLPHTHALATE	17	17	9.5	11	100 (c)	5 - 10
CADMIUM	32	32	5	5	5 (c)	1 - 40
CALCIUM	32	2	1000	1000	ND	
CARBON DISULFIDE	18	18	5	1200	3650	5
CARBON TETRACHLORIDE	18	18	5	1200	5 (c)	1 - 5
CHLOROBENZENE	18	8	5	1000	730	2 - 5
CHLOROBENZILATE	17	17	9.5	11	730	10
CHLOROETHANE	18	18	10	2500	3650	5 - 10
CHLOROFORM	18	17	5	1200	100 (c)	0.5 - 5
CHLOROMETHANE	18	18	10	2500	6.551282	1 - 10
CHROMIUM	32	27	10	10	100 (c)	10 - 500
CHRYSENE	17	16	9.5	11	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	18	18	5	1200	0.473148	5 - 20
COBALT	32	28	10	10	2190	10 - 500
COPPER	32	26	20	20	1355.714	60 - 200
CYANIDE	16	14	0.01	0.01	200 (c)	40
DCDD	17	17	19	21	ND	
DCDF	17	17	19	21	ND	
DELTA-BHC	17	15	0.0094	0.96	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	17	13	9.5	11	3650	5 - 10

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DI-N-OCTYLPHTHALATE	17	17	9.5	11	730	10 - 30
DIALLATE	17	17	9.5	11	1.396175	10
DIBENZ(A,H)ANTHRACENE	17	16	9.5	11	0.3 (c)	10 - 200
DIBENZOFURAN	17	17	9.5	11	365	10
DIBROMOCHLOROMETHANE	18	18	5	1200	1.013889	1 - 5
DIBROMOMETHANE	18	18	5	1200	51.1	
DICHLORODIFLUOROMETHANE	18	18	20	5000	7300	5 - 10
DIELDRIN	17	16	0.0094	0.96	0.005323	0.05 - 10
DIETHYLPHTHALATE	17	13	9.5	11	29200	5 - 10
DIMETHOATE	17	15	0.95	1.9	7.3	10
DIMETHYLPHENETHYLAMINE	17	17	9.5	11	3650	10
DIMETHYLPHTHALATE	17	17	9.5	11	36500	5 - 10
DINOSEB	17	14	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	17	17	9.5	11	912.5	10
DISULFOTON	17	16	0.95	1.9	1.46	2 - 10
ENDOSULFAN I	17	17	0.0094	0.96	1.825	0.1 - 10
ENDOSULFAN II	17	16	0.028	2.9	1.825	0.05
ENDOSULFAN SULFATE	17	16	0.047	4.8	1.825	0.5 - 10
ENDRIN	17	17	0.0094	0.96	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	17	16	0.019	1.9	10.95	0.2 - 10
ETHYL METHACRYLATE	18	18	10	2500	3285	5 - 10
ETHYL METHANESULFONATE	17	17	9.5	11	0.00167	10
ETHYL PARATHION	17	16	0.71	1.4	219	
ETHYLBENZENE	18	13	5	500	700 (c)	2 - 5

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FAMPHUR	17	16	2.4	4.8	9.125	10
FLUORANTHENE	17	14	9.5	11	1460	10 - 200
FLUORENE	17	17	9.5	11	1460	10 - 200
GAMMA-BHC	17	16	0.0094	0.96	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	17	16	0.0094	0.96	2 (c)	
HEPTACHLOR	17	17	0.0094	0.96	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	17	16	0.0095	0.96	0.2 (c)	1 - 10
HEXACHLOROBENZENE	17	17	9.5	11	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	17	17	9.5	11	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	17	17	9.5	11	50 (c)	5 - 10
HEXACHLOROETHANE	17	17	9.5	11	6.083333	0.5 - 10
HEXACHLOROPHENE	9	9	1900	1900	10.95	10
HEXACHLOROPROPENE	17	17	9.5	11	365	10
HXCDD	16	16	0.0027	0.0049	ND	
HXCDF	16	16	0.0016	0.0029	ND	
INDENO(1,2,3-CD)PYRENE	17	16	9.5	11	0.4 (c)	10 - 200
IODOMETHANE	18	18	5	1200	51.1	5 - 40
IRGASAN DP-300	17	16	48	53	156.95	
IRON	32	6	40	40	ND	
ISOBUTANOL	18	18	10000	10000	10950	50
ISODRIN	17	16	0.0094	0.96	1.095	10
ISOPHORONE	17	17	9.5	11	20.77236	10 - 60
ISOSAFROLE	17	17	9.5	11	730	10
KEPONE	17	17	0.0094	0.96	1.825	10

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
LEAD	32	23	3	36.4	5 (c)	10 - 1000
M&P-XYLENE	18	11	5	5	10000 (c)	5
MAGNESIUM	32	2	1000	1000	ND	
MANGANESE	32	4	10	10	3650	
MERCURY	32	32	0.2	0.2	2 (c)	2
METHACRYLONITRILE	18	18	10000	10000	3.65	5
METHAPYRILENE	17	17	9.5	11	ND	10
METHOXYCHLOR	17	17	0.047	4.8	40 (c)	2 - 10
METHYL METHACRYLATE	18	18	10	2500	2920	2 - 5
METHYL METHANESULFONATE	17	17	9.5	11	0.00167	10
METHYL PARATHION	17	16	0.043	0.29	9.125	0.5 - 10
METHYLENE CHLORIDE	18	17	3	9000	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	17	17	9.5	11	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	17	17	9.5	11	0.012167	10
N-NITROSODIETHYLAMINE	17	17	9.5	11	0.000568	10
N-NITROSODIMETHYLAMINE	17	17	9.5	11	0.00167	10
N-NITROSODIPHENYLAMINE	17	17	9.5	11	17.38095	10
N-NITROSOMORPHOLINE	17	17	9.5	11	0.040556	10
N-NITROSOPIPERIDINE	17	17	9.5	11	0.040556	10
N-NITROSOPYRROLIDINE	17	17	9.5	11	0.040556	10
NAPHTHALENE	17	10	9.5	10	146	10 - 200
NICKEL	32	30	20	20	100 (c)	50 - 400
NITROBENZENE	17	17	9.5	11	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	17	17	4.7	9.5	219	10

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
O-TOLUIDINE	17	15	9.5	10	0.354861	10
O-XYLENE	18	11	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	17	17	9.5	11	0.00167	10
P-PHENYLENEDIAMINE	17	17	48	53	219	10
PCB-1016	17	17	0.094	9.6	0.5 (c)	50 - 100
PCB-1221	17	17	0.19	19	0.5 (c)	50 - 100
PCB-1232	17	17	0.19	19	0.5 (c)	50 - 100
PCB-1242	17	17	0.094	9.6	0.5 (c)	50 - 100
PCB-1248	17	16	0.094	9.6	0.5 (c)	50 - 100
PCB-1254	17	17	0.19	19	0.5 (c)	50 - 100
PCB-1260	17	17	0.19	19	0.5 (c)	50 - 100
PECDD	16	16	0.0016	0.003	ND	
PECDF	16	16	0.00092	0.0019	ND	
PENTACHLOROBENZENE	17	17	9.5	11	29.2	10
PENTACHLOROETHANE	17	17	9.5	11	36.5	5 - 10
PENTACHLORONITROBENZENE	17	17	9.5	11	109.5	10
PENTACHLOROPHENOL	17	14	48	53	1 (c)	5 - 50
PHENACETIN	17	17	9.5	11	15695	10
PHENANTHRENE	17	16	9.5	11	146	10 - 200
PHENOL	17	12	9.5	10	21900	1 - 10
PHORATE	17	16	0.71	1.4	1.46	2 - 10
POTASSIUM	32	9	3000	3000	ND	
PRONAMIDE	17	17	9.5	11	2920	10
PROPANENITRILE	18	18	100	25000	219	5 - 60

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PROPAZINE	17	16	48	53	730	
PYRENE	17	14	9.5	11	1095	10 - 200
PYRIDINE	17	17	9.5	11	36.5	5
SAFROLE	17	17	9.5	11	730	10
SELENIUM	32	32	5	5	50 (c)	20 - 750
SILVER	32	30	10	10	182.5	70 - 100
SODIUM	32	2	1000	1000	ND	
STYRENE	18	18	5	1200	100 (c)	1 - 5
SULFOTEPP	17	15	0.47	0.95	1.46	
TCDD	16	16	0.0013	0.0049	ND	0.005
TCDF	16	15	0.00088	0.0033	5.68e-07	
TETRACHLOROETHENE	18	17	5	1200	5 (c)	5
THALLIUM	32	32	5	5	2 (c)	10 - 1000
THIONAZIN	17	16	4.7	9.5	109.5	
TIN	32	32	100	100	21900	8000
TINUVIN 327	17	16	48	53	91.25	
TOFRANIL	17	17	48	53	25.915	
TOLUENE	18	14	5	1200	1000 (c)	2 - 5
TOXAPHENE	17	17	0.47	48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	18	16	5	1200	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	18	18	5	1200	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	18	18	10	2500	0.009158	5
TRCDD	17	17	19	21	ND	
TRCDF	17	16	19	21	ND	

TABLE AA-18 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AOC-13 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
TRICHLOROETHENE	18	16	5	1200	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	18	18	10	2500	10950	5 - 10
VANADIUM	32	32	20	20	255.5	40 - 2000
VINYL ACETATE	18	18	5	1200	36500	5
VINYL CHLORIDE	18	16	10	2500	2 (c)	2 - 10
ZINC	32	21	20	27	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-19

DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	4	4	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	4	4	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	4	4	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	4	4	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	4	4	5	5	3650	1 - 5
1,1-DICHLOROETHENE	4	4	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	4	4	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	4	4	9.6	10	10.95	10
1,2,4-TRICHLOROBENZENE	4	4	9.6	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	4	4	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	4	4	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	4	4	9.6	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	4	4	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	4	4	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	4	4	9.6	10	3285	5 - 10
1,3-DINITROBENZENE	4	4	9.6	10	3.65	10
1,4-DICHLOROBENZENE	4	4	9.6	10	75 (c)	2 - 15
1,4-DIOXANE	4	4	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	4	4	9.6	10	1460	10
1-NAPHTHYLAMINE	4	4	9.6	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	9.6	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	4	4	19	19	1095	10
2,3,7,8-TCDD	4	4	0.0025	0.0039	3.00e-08 (c)	0.005

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	4	4	0.19	0.19	365	2
2,4,5-TP (SILVEX)	4	4	0.16	0.16	50 (c)	2
2,4,5-TRICHLOROPHENOL	4	4	9.6	10	3650	10
2,4,6-TRICHLOROPHENOL	4	4	9.6	10	7.742424	5 - 10
2,4-D	4	4	1.1	1.1	70 (c)	10
2,4-DICHLOROPHENOL	4	4	9.6	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	4	4	9.6	10	730	5 - 10
2,4-DINITROPHENOL	4	4	48	48	73	50 - 150
2,4-DINITROTOLUENE	4	4	9.6	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	4	4	9.6	10	109.5	10
2,6-DINITROTOLUENE	4	4	9.6	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	4	4	48	48	ND	10
2-BUTANONE	4	4	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	4	4	25	25	730	5 - 50
2-CHLORONAPHTHALENE	4	4	9.6	10	146	10
2-CHLOROPHENOL	4	4	9.6	10	182.5	5 - 10
2-HEXANONE	4	4	10	10	109.5	50
2-METHYLNAPHTHALENE	4	4	9.6	10	146	10
2-METHYLPHENOL	4	4	9.6	10	1825	10
2-NAPHTHYLAMINE	4	4	9.6	10	ND	10
2-NITROANILINE	4	4	48	48	18.25	50
2-NITROPHENOL	4	4	9.6	10	73	5 - 10
2-PICOLINE	4	4	9.6	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	4	4	19	19	0.189259	20

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	4	4	19	19	0.009257	10
3-CHLOROPROPENE	4	4	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	4	4	9.6	10	0.011667	10
3-METHYLPHENOL	4	4	9.6	10	1825	10
3-NITROANILINE	4	4	48	48	18.25	50
4,4'-DDD	4	2	0.0095	0.0095	0.354861	0.1 - 10
4,4'-DDE	4	2	0.0095	0.0095	0.25049	0.05 - 10
4,4'-DDT	4	2	0.019	0.019	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	4	4	48	48	73	50 - 150
4-AMINOBIPHENYL	4	4	9.6	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	4	4	9.6	10	3650	10
4-CHLORO-3-METHYLPHENOL	4	4	9.6	10	1825	5 - 20
4-CHLOROANILINE	4	4	9.6	10	146	20
4-CHLOROPHENYL-PHENYLETHER	4	4	9.6	10	3650	10
4-METHYL-2-PENTANONE	4	4	10	10	1825	5 - 50
4-METHYLPHENOL	4	4	9.6	10	1825	10
4-NITROANILINE	4	4	48	48	18.25	50
4-NITROPHENOL	4	4	48	48	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	4	2	95	95	ND	10
5-NITRO-O-TOLUIDINE	4	4	9.6	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	48	48	0.011667	
ACENAPHTHENE	4	4	9.6	10	2190	10 - 200
ACENAPHTHYLENE	4	4	9.6	10	146	200
ACETONE	4	4	10	10	3650	100

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETONITRILE	4	4	20	20	219	100
ACETOPHENONE	4	4	9.6	10	3650	10
ACRYLONITRILE	4	4	50	50	0.157716	5
ALDRIN	4	2	0.0095	0.0095	0.00501	0.05 - 10
ALPHA-BHC	4	2	0.0095	0.0095	0.013519	0.05 - 10
ALPHA-CHLORDANE	4	2	0.0095	0.0095	2 (c)	
ANILINE	4	4	9.6	10	14.94152	10
ANTHRACENE	4	4	9.6	10	10950	10 - 200
ANTIMONY	8	8	7	7	6 (c)	30 - 2000
ARAMITE	4	4	95	96	3.406667	10
ARSENIC	8	5	4	4	50 (c)	10 - 500
BENZENE	4	4	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	4	4	9.6	10	0.1 (c)	200
BENZO(A)PYRENE	4	4	9.6	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	4	4	9.6	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	4	4	9.6	10	146	10 - 200
BENZO(K)FLUORANTHENE	4	4	9.6	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	4	4	9.6	10	10950	20
BERYLLIUM	8	8	2	2	4 (c)	2 - 50
BETA-BHC	4	2	0.0095	0.0095	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	4	4	9.6	10	ND	10
BIS(2-CHLOROETHYL)ETHER	4	4	9.6	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	4	2	9.6	9.6	4 (c)	10 - 20
BROMODICHLOROMETHANE	4	4	5	5	100 (c)	1 - 5

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOFORM	4	4	5	5	100 (c)	2 - 5
BROMOMETHANE	4	4	10	10	51.1	10 - 20
BUTAZOLIDIN	4	4	48	48	109.5	
BUTYLBENZYLPHTHALATE	4	4	9.6	10	100 (c)	5 - 10
CADMIUM	8	8	5	5	5 (c)	1 - 40
CARBON DISULFIDE	4	4	5	5	3650	5
CARBON TETRACHLORIDE	4	4	5	5	5 (c)	1 - 5
CHLOROBENZENE	4	4	5	5	730	2 - 5
CHLOROBENZILATE	4	4	9.6	10	730	10
CHLOROETHANE	4	4	10	10	3650	5 - 10
CHLOROFORM	4	2	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	4	4	10	10	6.551282	1 - 10
CHROMIUM	8	2	10	10	100 (c)	10 - 500
CHRYSENE	4	4	9.6	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5 - 20
COBALT	8	8	10	10	2190	10 - 500
COPPER	8	8	20	20	1355.714	60 - 200
CYANIDE	4	3	0.01	0.01	200 (c)	40
DCDD	4	4	19	19	ND	
DCDF	4	4	19	19	ND	
DELTA-BHC	4	2	0.0095	0.0095	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	4	4	9.6	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	4	4	9.6	10	730	10 - 30
DIALLATE	4	4	9.6	10	1.396175	10

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIBENZ(A,H)ANTHRACENE	4	4	9.6	10	0.3 (c)	10 - 200
DIBENZOFURAN	4	4	9.6	10	365	10
DIBROMOCHLOROMETHANE	4	4	5	5	1.013889	1 - 5
DIBROMOMETHANE	4	4	5	5	51.1	
DICHLORODIFLUOROMETHANE	4	4	20	20	7300	5 - 10
DIELDRIN	4	2	0.0095	0.0095	0.005323	0.05 - 10
DIETHYLPHTHALATE	4	4	9.6	10	29200	5 - 10
DIMETHOATE	4	4	0.95	0.95	7.3	10
DIMETHYLPHENETHYLAMINE	4	4	9.6	10	3650	10
DIMETHYLPHTHALATE	4	4	9.6	10	36500	5 - 10
DINOSEB	4	4	0.14	0.14	7 (c)	1 - 10
DIPHENYLAMINE	4	4	9.6	10	912.5	10
DISULFOTON	4	4	0.95	0.95	1.46	2 - 10
ENDOSULFAN I	4	2	0.0095	0.0095	1.825	0.1 - 10
ENDOSULFAN II	4	2	0.029	0.029	1.825	0.05
ENDOSULFAN SULFATE	4	2	0.048	0.048	1.825	0.5 - 10
ENDRIN	4	2	0.0095	0.0095	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	4	1	0.019	0.019	10.95	0.2 - 10
ETHYL METHACRYLATE	4	4	10	10	3285	5 - 10
ETHYL METHANESULFONATE	4	4	9.6	10	0.00167	10
ETHYL PARATHION	4	4	0.71	0.71	219	
ETHYLBENZENE	4	4	5	5	700 (c)	2 - 5
FAMPHUR	4	4	2.4	2.4	9.125	10
FLUORANTHENE	4	4	9.6	10	1460	10 - 200

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FLUORENE	4	4	9.6	10	1460	10 - 200
GAMMA-BHC	4	2	0.0095	0.0095	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	4	2	0.0095	0.0095	2 (c)	
HEPTACHLOR	4	2	0.0095	0.0095	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	4	2	0.0095	0.0095	0.2 (c)	1 - 10
HEXACHLOROBENZENE	4	4	9.6	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	4	4	9.6	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	4	4	9.6	10	50 (c)	5 - 10
HEXACHLOROETHANE	4	4	9.6	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	4	4	9.6	10	365	10
HXCDD	4	4	0.003	0.0052	ND	
HXCDF	4	4	0.0021	0.0028	ND	
INDENO(1,2,3-CD)PYRENE	4	4	9.6	10	0.4 (c)	10 - 200
IODOMETHANE	4	4	5	5	51.1	5 - 40
IRGASAN DP-300	4	4	48	48	156.95	
IRON	8	2	40	40	ND	
ISOBUTANOL	4	4	10000	10000	10950	50
ISODRIN	4	2	0.0095	0.0095	1.095	10
ISOPHORONE	4	4	9.6	10	20.77236	10 - 60
ISOSAFROLE	4	4	9.6	10	730	10
KEPONE	4	2	0.0095	0.0095	1.825	10
LEAD	8	6	3	18.4	5 (c)	10 - 1000
M&P-XYLENE	4	4	5	5	10000 (c)	5

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
MAGNESIUM	8	4	1000	1000	ND	
MANGANESE	8	3	10	10	3650	
MERCURY	8	8	0.2	0.2	2 (c)	2
METHACRYLONITRILE	4	4	10000	10000	3.65	5
METHAPYRILENE	4	4	9.6	10	ND	10
METHOXYCHLOR	4	2	0.048	0.048	40 (c)	2 - 10
METHYL METHACRYLATE	4	4	10	10	2920	2 - 5
METHYL METHANESULFONATE	4	4	9.6	10	0.00167	10
METHYL PARATHION	4	4	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	4	4	5	15	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	4	4	9.6	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	4	4	9.6	10	0.012167	10
N-NITROSODIETHYLAMINE	4	4	9.6	10	0.000568	10
N-NITROSODIMETHYLAMINE	4	4	9.6	10	0.00167	10
N-NITROSODIPHENYLAMINE	4	4	9.6	10	17.38095	10
N-NITROSOMORPHOLINE	4	4	9.6	10	0.040556	10
N-NITROSOPIPERIDINE	4	4	9.6	10	0.040556	10
N-NITROSOPYRROLIDINE	4	4	9.6	10	0.040556	10
NAPHTHALENE	4	4	9.6	10	146	10 - 200
NICKEL	8	5	20	20	100 (c)	50 - 400
NITROBENZENE	4	4	9.6	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	4.8	4.8	219	10
O-TOLUIDINE	4	4	9.6	10	0.354861	10
O-XYLENE	4	4	5	5	10000 (c)	5

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
P-DIMETHYLAMINOAZOBENZENE	4	4	9.6	10	0.00167	10
P-PHENYLENEDIAMINE	4	4	48	48	219	10
PCB-1016	4	2	0.095	0.095	0.5 (c)	50 - 100
PCB-1221	4	2	0.19	0.19	0.5 (c)	50 - 100
PCB-1232	4	2	0.19	0.19	0.5 (c)	50 - 100
PCB-1242	4	2	0.095	0.095	0.5 (c)	50 - 100
PCB-1248	4	2	0.095	0.095	0.5 (c)	50 - 100
PCB-1254	4	2	0.19	0.19	0.5 (c)	50 - 100
PCB-1260	4	2	0.19	0.19	0.5 (c)	50 - 100
PECDD	4	4	0.0023	0.0034	ND	
PECDF	4	4	0.0015	0.0022	ND	
PENTACHLOROBENZENE	4	4	9.6	10	29.2	10
PENTACHLOROETHANE	4	4	9.6	10	36.5	5 - 10
PENTACHLORONITROBENZENE	4	4	9.6	10	109.5	10
PENTACHLOROPHENOL	4	4	48	48	1 (c)	5 - 50
PHENACETIN	4	4	9.6	10	15695	10
PHENANTHRENE	4	4	9.6	10	146	10 - 200
PHENOL	4	4	9.6	10	21900	1 - 10
PHORATE	4	4	0.71	0.71	1.46	2 - 10
POTASSIUM	8	3	3430	5850	ND	
PRONAMIDE	4	4	9.6	10	2920	10
PROPANENITRILE	4	4	100	100	219	5 - 60
PROPAZINE	4	4	48	48	730	
PYRENE	4	4	9.6	10	1095	10 - 200

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PYRIDINE	4	4	9.6	10	36.5	5
SAFROLE	4	4	9.6	10	730	10
SELENIUM	8	8	5	5	50 (c)	20 - 750
SILVER	8	8	10	10	182.5	70 - 100
STYRENE	4	4	5	5	100 (c)	1 - 5
SULFOTEPP	4	4	0.48	0.48	1.46	
TCDD	4	4	0.0025	0.0039	ND	0.005
TCDF	4	4	0.0017	0.0038	5.68e-07	
TETRACHLOROETHENE	4	4	5	5	5 (c)	5
THALLIUM	8	8	5	5	2 (c)	10 - 1000
THIONAZIN	4	4	4.8	4.8	109.5	
TIN	8	8	100	100	21900	8000
TINUVIN 327	4	4	48	48	91.25	
TOFRANIL	4	4	48	48	25.915	
TOLUENE	4	2	5	5	1000 (c)	2 - 5
TOXAPHENE	4	2	0.48	0.48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	4	4	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	4	4	10	10	0.009158	5
TRCDD	4	4	19	19	ND	
TRCDF	4	4	19	19	ND	
TRICHLOROETHENE	4	3	5	5	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	4	4	10	10	10950	5 - 10
VANADIUM	8	8	20	20	255.5	40 - 2000

TABLE AA-19 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-15 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
VINYL ACETATE	4	4	5	5	36500	5
VINYL CHLORIDE	4	4	10	10	2 (c)	2 - 10
ZINC	8	5	20	20	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-20

DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	7	7	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	7	7	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	7	7	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	7	7	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	7	6	5	5	3650	1 - 5
1,1-DICHLOROETHENE	7	7	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	7	7	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	7	7	9.5	10	10.95	10
1,2,4-TRICHLOROBENZENE	7	7	9.5	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	7	7	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	7	7	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	7	7	9.5	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	7	7	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	7	7	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	7	7	9.5	10	3285	5 - 10
1,3-DINITROBENZENE	7	7	9.5	10	3.65	10
1,4-DICHLOROBENZENE	7	7	9.5	10	75 (c)	2 - 15
1,4-DIOXANE	7	7	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	7	7	9.5	10	1460	10
1-NAPHTHYLAMINE	7	7	9.5	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	7	6	9.5	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	7	7	19	20	1095	10
2,3,7,8-TCDD	8	8	0.0016	0.0031	3.00e-08 (c)	0.005

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	7	6	0.19	0.2	365	2
2,4,5-TP (SILVEX)	7	7	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	7	7	9.5	10	3650	10
2,4,6-TRICHLOROPHENOL	7	7	9.5	10	7.742424	5 - 10
2,4-D	7	7	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	7	7	9.5	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	7	7	9.5	10	730	5 - 10
2,4-DINITROPHENOL	7	7	48	51	73	50 - 150
2,4-DINITROTOLUENE	7	7	9.5	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	7	7	9.5	10	109.5	10
2,6-DINITROTOLUENE	7	7	9.5	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	7	7	48	51	ND	10
2-BUTANONE	7	7	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	7	7	25	25	730	5 - 50
2-CHLORONAPHTHALENE	7	7	9.5	10	146	10
2-CHLOROPHENOL	7	5	9.5	10	182.5	5 - 10
2-HEXANONE	7	7	10	10	109.5	50
2-METHYLNAPHTHALENE	7	7	9.5	10	146	10
2-METHYLPHENOL	7	7	9.5	10	1825	10
2-NAPHTHYLAMINE	7	7	9.5	10	ND	10
2-NITROANILINE	7	7	48	51	18.25	50
2-NITROPHENOL	7	7	9.5	10	73	5 - 10
2-PICOLINE	7	7	9.5	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	7	7	19	20	0.189259	20

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	7	7	19	20	0.009257	10
3-CHLOROPROPENE	7	7	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	7	7	9.5	10	0.011667	10
3-METHYLPHENOL	7	7	9.5	10	1825	10
3-NITROANILINE	7	7	48	51	18.25	50
4,4'-DDD	7	7	0.0095	0.095	0.354861	0.1 - 10
4,4'-DDE	7	7	0.0095	0.095	0.25049	0.05 - 10
4,4'-DDT	7	7	0.019	0.19	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	7	7	48	51	73	50 - 150
4-AMINOBIPHENYL	7	7	9.5	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	7	7	9.5	10	3650	10
4-CHLORO-3-METHYLPHENOL	7	7	9.5	10	1825	5 - 20
4-CHLOROANILINE	7	5	9.5	10	146	20
4-CHLOROPHENYL-PHENYLETHER	7	7	9.5	10	3650	10
4-METHYL-2-PENTANONE	7	7	10	10	1825	5 - 50
4-METHYLPHENOL	7	7	9.5	10	1825	10
4-NITROANILINE	7	7	48	51	18.25	50
4-NITROPHENOL	7	7	48	51	18.25	10 - 50
5-NITRO-O-TOLUIDINE	7	7	9.5	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	7	7	48	51	0.011667	
ACENAPHTHENE	7	7	9.5	10	2190	10 - 200
ACENAPHTHYLENE	7	7	9.5	10	146	200
ACETONE	7	7	10	10	3650	100
ACETONITRILE	7	7	20	20	219	100

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETOPHENONE	7	7	9.5	10	3650	10
ACRYLONITRILE	7	7	50	50	0.157716	5
ALDRIN	7	5	0.0095	0.095	0.00501	0.05 - 10
ALPHA-BHC	7	6	0.0095	0.095	0.013519	0.05 - 10
ALPHA-CHLORDANE	7	7	0.0095	0.095	2 (c)	
ANILINE	7	5	9.5	10	14.94152	10
ANTHRACENE	7	7	9.5	10	10950	10 - 200
ANTIMONY	13	13	7	7	6 (c)	30 - 2000
ARAMITE	7	7	95	100	3.406667	10
ARSENIC	13	8	4	4	50 (c)	10 - 500
BARIUM	13	1	10	10	2000 (c)	20 - 1000
BENZENE	7	5	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	7	7	9.5	10	0.1 (c)	200
BENZO(A)PYRENE	7	7	9.5	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	7	7	9.5	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	7	7	9.5	10	146	10 - 200
BENZO(K)FLUORANTHENE	7	7	9.5	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	7	7	9.5	10	10950	20
BERYLLIUM	13	10	2	2	4 (c)	2 - 50
BETA-BHC	7	7	0.0095	0.095	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	7	7	9.5	10	ND	10
BIS(2-CHLOROETHYL)ETHER	7	6	9.5	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	7	7	2	26	4 (c)	10 - 20
BROMODICHLOROMETHANE	7	7	5	5	100 (c)	1 - 5

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOFORM	7	7	5	5	100 (c)	2 - 5
BROMOMETHANE	7	7	10	10	51.1	10 - 20
BUTAZOLIDIN	7	7	48	51	109.5	
BUTYLBENZYLPHTHALATE	7	7	9.5	10	100 (c)	5 - 10
CADMIUM	13	11	5	5	5 (c)	1 - 40
CALCIUM	13	1	1000	1000	ND	
CARBON DISULFIDE	7	7	5	5	3650	5
CARBON TETRACHLORIDE	7	7	5	5	5 (c)	1 - 5
CHLOROBENZENE	7	3	5	5	730	2 - 5
CHLOROBENZILATE	7	7	9.5	10	730	10
CHLOROETHANE	7	7	10	10	3650	5 - 10
CHLOROFORM	7	7	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	7	7	10	10	6.551282	1 - 10
CHROMIUM	13	10	10	32	100 (c)	10 - 500
CHRYSENE	7	7	9.5	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	7	7	5	5	0.473148	5 - 20
COBALT	13	12	10	10	2190	10 - 500
COPPER	13	12	20	20	1355.714	60 - 200
CYANIDE	7	7	0.01	0.01	200 (c)	40
DCDD	7	7	19	20	ND	
DCDF	7	7	19	20	ND	
DELTA-BHC	7	6	0.0095	0.095	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	7	7	9.5	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	7	5	9.5	10	730	10 - 30

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIALLATE	7	7	9.5	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	7	7	9.5	10	0.3 (c)	10 - 200
DIBENZOFURAN	7	7	9.5	10	365	10
DIBROMOCHLOROMETHANE	7	7	5	5	1.013889	1 - 5
DIBROMOMETHANE	7	7	5	5	51.1	
DICHLORODIFLUOROMETHANE	7	7	20	20	7300	5 - 10
DIELDRIN	7	7	0.0095	0.095	0.005323	0.05 - 10
DIETHYLPHTHALATE	7	7	9.5	10	29200	5 - 10
DIMETHOATE	7	6	0.95	1	7.3	10
DIMETHYLPHENETHYLAMINE	7	7	9.5	10	3650	10
DIMETHYLPHTHALATE	7	7	9.5	10	36500	5 - 10
DINOSEB	7	5	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	7	7	9.5	10	912.5	10
DISULFOTON	7	7	0.95	1	1.46	2 - 10
ENDOSULFAN I	7	7	0.0095	0.095	1.825	0.1 - 10
ENDOSULFAN II	7	7	0.028	0.29	1.825	0.05
ENDOSULFAN SULFATE	7	7	0.047	0.48	1.825	0.5 - 10
ENDRIN	7	7	0.0095	0.095	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	7	7	0.019	0.19	10.95	0.2 - 10
ETHYL METHACRYLATE	7	7	10	10	3285	5 - 10
ETHYL METHANESULFONATE	7	7	9.5	10	0.00167	10
ETHYL PARATHION	7	7	0.71	0.77	219	
ETHYLBENZENE	7	6	5	5	700 (c)	2 - 5
FAMPHUR	7	7	2.4	2.6	9.125	10

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FLUORANTHENE	7	5	9.5	10	1460	10 - 200
FLUORENE	7	7	9.5	10	1460	10 - 200
GAMMA-BHC	7	6	0.0095	0.095	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	7	6	0.0095	0.095	2 (c)	
HEPTACHLOR	7	6	0.0095	0.02	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	7	7	0.0095	0.095	0.2 (c)	1 - 10
HEXACHLOROBENZENE	7	7	9.5	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	7	7	9.5	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	7	7	9.5	10	50 (c)	5 - 10
HEXACHLOROETHANE	7	7	9.5	10	6.083333	0.5 - 10
HEXACHLOROPHENE	4	4	1900	2000	10.95	10
HEXACHLOROPROPENE	7	7	9.5	10	365	10
HXCDD	8	8	0.0029	0.0042	ND	
HXCDF	8	8	0.0017	0.0026	ND	
INDENO(1,2,3-CD)PYRENE	7	7	9.5	10	0.4 (c)	10 - 200
IODOMETHANE	7	7	5	5	51.1	5 - 40
IRGASAN DP-300	7	7	48	51	156.95	
IRON	13	3	40	43	ND	
ISOBUTANOL	7	7	10000	10000	10950	50
ISODRIN	7	7	0.0095	0.095	1.095	10
ISOPHORONE	7	7	9.5	10	20.77236	10 - 60
ISOSAFROLE	7	7	9.5	10	730	10
KEPONE	7	7	0.0095	0.095	1.825	10
LEAD	13	9	3	29.8	5 (c)	10 - 1000

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
M&P-XYLENE	7	6	5	5	10000 (c)	5
MAGNESIUM	13	5	1000	1000	ND	
MANGANESE	13	4	10	10	3650	
MERCURY	13	13	0.2	0.2	2 (c)	2
METHACRYLONITRILE	7	7	10000	10000	3.65	5
METHAPYRILENE	7	7	9.5	10	ND	10
METHOXYCHLOR	7	7	0.047	0.48	40 (c)	2 - 10
METHYL METHACRYLATE	7	7	10	10	2920	2 - 5
METHYL METHANESULFONATE	7	7	9.5	10	0.00167	10
METHYL PARATHION	7	7	0.14	0.15	9.125	0.5 - 10
METHYLENE CHLORIDE	7	7	5	110	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	7	7	9.5	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	7	7	9.5	10	0.012167	10
N-NITROSODIETHYLAMINE	7	7	9.5	10	0.000568	10
N-NITROSODIMETHYLAMINE	7	7	9.5	10	0.00167	10
N-NITROSODIPHENYLAMINE	7	7	9.5	10	17.38095	10
N-NITROSOMORPHOLINE	7	7	9.5	10	0.040556	10
N-NITROSOPIPERIDINE	7	7	9.5	10	0.040556	10
N-NITROSOPYRROLIDINE	7	7	9.5	10	0.040556	10
NAPHTHALENE	7	5	9.5	10	146	10 - 200
NICKEL	13	12	20	20	100 (c)	50 - 400
NITROBENZENE	7	7	9.5	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	7	7	4.8	5.2	219	10
O-TOLUIDINE	7	6	9.5	10	0.354861	10

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
O-XYLENE	7	6	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	7	7	9.5	10	0.00167	10
P-PHENYLENEDIAMINE	7	7	48	51	219	10
PCB-1016	7	7	0.095	0.95	0.5 (c)	50 - 100
PCB-1221	7	7	0.19	1.9	0.5 (c)	50 - 100
PCB-1232	7	7	0.19	1.9	0.5 (c)	50 - 100
PCB-1242	7	7	0.095	0.95	0.5 (c)	50 - 100
PCB-1248	7	7	0.095	0.95	0.5 (c)	50 - 100
PCB-1254	7	7	0.19	1.9	0.5 (c)	50 - 100
PCB-1260	7	7	0.19	1.9	0.5 (c)	50 - 100
PECDD	8	8	0.0019	0.0027	ND	
PECDF	8	8	0.0011	0.0017	ND	
PENTACHLOROBENZENE	7	7	9.5	10	29.2	10
PENTACHLOROETHANE	7	7	9.5	10	36.5	5 - 10
PENTACHLORONITROBENZENE	7	7	9.5	10	109.5	10
PENTACHLOROPHENOL	7	7	48	51	1 (c)	5 - 50
PHENACETIN	7	7	9.5	10	15695	10
PHENANTHRENE	7	7	9.5	10	146	10 - 200
PHENOL	7	6	9.5	10	21900	1 - 10
PHORATE	7	7	0.71	0.77	1.46	2 - 10
POTASSIUM	13	1	3000	3000	ND	
PRONAMIDE	7	7	9.5	10	2920	10
PROPANENITRILE	7	7	100	100	219	5 - 60
PROPAZINE	7	4	48	50	730	

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PYRENE	7	5	9.5	10	1095	10 - 200
PYRIDINE	7	7	9.5	10	36.5	5
SAFROLE	7	7	9.5	10	730	10
SELENIUM	13	13	5	5	50 (c)	20 - 750
SILVER	13	11	10	10	182.5	70 - 100
SODIUM	13	1	1000	1000	ND	
STYRENE	7	7	5	5	100 (c)	1 - 5
SULFOTEPP	7	7	0.48	0.52	1.46	
TCDD	8	8	0.0016	0.0031	ND	0.005
TCDF	8	8	0.0011	0.0024	5.68e-07	
TETRACHLOROETHENE	7	5	5	5	5 (c)	5
THALLIUM	13	13	5	5	2 (c)	10 - 1000
THIONAZIN	7	7	4.8	5.2	109.5	
TIN	13	13	100	100	21900	8000
TINUVIN 327	7	4	48	50	91.25	
TOFRANIL	7	7	48	51	25.915	
TOLUENE	7	6	5	50	1000 (c)	2 - 5
TOXAPHENE	7	7	0.47	4.8	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	7	7	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	7	7	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	7	7	10	10	0.009158	5
TRCDD	7	7	19	20	ND	
TRCDF	7	7	19	20	ND	
TRICHLOROETHENE	7	6	5	5	5 (c)	1 - 5

TABLE AA-20 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-5 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
TRICHLOROFLUOROMETHANE	7	7	10	10	10950	5 - 10
VANADIUM	13	12	20	20	255.5	40 - 2000
VINYL ACETATE	7	7	5	5	36500	5
VINYL CHLORIDE	7	7	10	10	2 (c)	2 - 10
ZINC	13	4	20	20	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-21

DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	4	4	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	4	2	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	4	4	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	4	4	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	4	3	5	5	3650	1 - 5
1,1-DICHLOROETHENE	4	4	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	4	4	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	4	4	9.5	10	10.95	10
1,2,4-TRICHLOROBENZENE	4	4	9.5	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	4	4	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	4	4	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	4	4	9.5	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	4	4	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	4	4	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	4	4	9.5	10	3285	5 - 10
1,3-DINITROBENZENE	4	4	9.5	10	3.65	10
1,4-DICHLOROBENZENE	4	4	9.5	10	75 (c)	2 - 15
1,4-DIOXANE	4	4	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	4	4	9.5	10	1460	10
1-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	9.5	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	4	4	19	20	1095	10
2,3,7,8-TCDD	4	4	0.0015	0.002	3.00e-08 (c)	0.005

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	4	4	0.19	0.19	365	2
2,4,5-TP (SILVEX)	4	4	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	4	4	9.5	10	3650	10
2,4,6-TRICHLOROPHENOL	4	4	9.5	10	7.742424	5 - 10
2,4-D	4	4	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	4	4	9.5	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	4	4	9.5	10	730	5 - 10
2,4-DINITROPHENOL	4	4	48	49	73	50 - 150
2,4-DINITROTOLUENE	4	4	9.5	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	4	4	9.5	10	109.5	10
2,6-DINITROTOLUENE	4	4	9.5	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	4	4	48	49	ND	10
2-BUTANONE	4	4	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	4	4	25	25	730	5 - 50
2-CHLORONAPHTHALENE	4	4	9.5	10	146	10
2-CHLOROPHENOL	4	4	9.5	10	182.5	5 - 10
2-HEXANONE	4	4	10	10	109.5	50
2-METHYLNAPHTHALENE	4	4	9.5	10	146	10
2-METHYLPHENOL	4	4	9.5	10	1825	10
2-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2-NITROANILINE	4	4	48	49	18.25	50
2-NITROPHENOL	4	4	9.5	10	73	5 - 10
2-PICOLINE	4	4	9.5	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	4	4	19	20	0.189259	20

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	4	4	19	20	0.009257	10
3-CHLOROPROPENE	4	4	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	4	4	9.5	10	0.011667	10
3-METHYLPHENOL	4	4	9.5	10	1825	10
3-NITROANILINE	4	4	48	49	18.25	50
4,4'-DDD	4	4	0.0095	0.0097	0.354861	0.1 - 10
4,4'-DDE	4	4	0.0095	0.0097	0.25049	0.05 - 10
4,4'-DDT	4	3	0.019	0.019	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	4	4	48	49	73	50 - 150
4-AMINOBIPHENYL	4	4	9.5	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-CHLORO-3-METHYLPHENOL	4	4	9.5	10	1825	5 - 20
4-CHLOROANILINE	4	4	9.5	10	146	20
4-CHLOROPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-METHYL-2-PENTANONE	4	4	10	10	1825	5 - 50
4-METHYLPHENOL	4	4	9.5	10	1825	10
4-NITROANILINE	4	4	48	49	18.25	50
4-NITROPHENOL	4	4	48	49	18.25	10 - 50
5-NITRO-O-TOLUIDINE	4	4	9.5	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	48	49	0.011667	
ACENAPHTHENE	4	4	9.5	10	2190	10 - 200
ACENAPHTHYLENE	4	4	9.5	10	146	200
ACETONE	4	4	10	10	3650	100
ACETONITRILE	4	4	20	20	219	100

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETOPHENONE	4	4	9.5	10	3650	10
ACRYLONITRILE	4	4	50	50	0.157716	5
ALDRIN	4	3	0.0095	0.0097	0.00501	0.05 - 10
ALPHA-BHC	4	3	0.0095	0.0097	0.013519	0.05 - 10
ALPHA-CHLORDANE	4	4	0.0095	0.0097	2 (c)	
ANILINE	4	4	9.5	10	14.94152	10
ANTHRACENE	4	4	9.5	10	10950	10 - 200
ANTIMONY	8	8	7	7	6 (c)	30 - 2000
ARAMITE	4	4	95	98	3.406667	10
ARSENIC	8	3	4	4	50 (c)	10 - 500
BENZENE	4	4	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	4	4	9.5	10	0.1 (c)	200
BENZO(A)PYRENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	4	4	9.5	10	146	10 - 200
BENZO(K)FLUORANTHENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	4	4	9.5	10	10950	20
BERYLLIUM	8	8	2	2	4 (c)	2 - 50
BETA-BHC	4	4	0.0095	0.0097	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	4	4	9.5	10	ND	10
BIS(2-CHLOROETHYL)ETHER	4	4	9.5	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	4	4	2	12	4 (c)	10 - 20
BROMODICHLOROMETHANE	4	4	5	5	100 (c)	1 - 5
BROMOFORM	4	4	5	5	100 (c)	2 - 5

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOMETHANE	4	4	10	10	51.1	10 - 20
BUTAZOLIDIN	4	4	48	49	109.5	
BUTYLBENZYLPHTHALATE	4	4	9.5	10	100 (c)	5 - 10
CADMIUM	8	8	5	5	5 (c)	1 - 40
CARBON DISULFIDE	4	4	5	5	3650	5
CARBON TETRACHLORIDE	4	4	5	5	5 (c)	1 - 5
CHLOROBENZENE	4	4	5	5	730	2 - 5
CHLOROBENZILATE	4	4	9.5	10	730	10
CHLOROETHANE	4	4	10	10	3650	5 - 10
CHLOROFORM	4	4	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	4	4	10	10	6.551282	1 - 10
CHROMIUM	8	6	10	10	100 (c)	10 - 500
CHRYSENE	4	4	9.5	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5 - 20
COBALT	8	7	10	10	2190	10 - 500
COPPER	8	6	20	20	1355.714	60 - 200
CYANIDE	4	4	0.01	0.01	200 (c)	40
DCDD	4	4	19	20	ND	
DCDF	4	4	19	20	ND	
DELTA-BHC	4	4	0.0095	0.0097	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	4	4	9.5	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	4	4	9.5	10	730	10 - 30
DIALLATE	4	4	9.5	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	4	4	9.5	10	0.3 (c)	10 - 200

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIBENZOFURAN	4	4	9.5	10	365	10
DIBROMOCHLOROMETHANE	4	4	5	5	1.013889	1 - 5
DIBROMOMETHANE	4	4	5	5	51.1	
DICHLORODIFLUOROMETHANE	4	4	20	20	7300	5 - 10
DIELDRIN	4	4	0.0095	0.0097	0.005323	0.05 - 10
DIETHYLPHTHALATE	4	4	9.5	10	29200	5 - 10
DIMETHOATE	4	4	0.95	0.96	7.3	10
DIMETHYLPHENETHYLAMINE	4	4	9.5	10	3650	10
DIMETHYLPHTHALATE	4	4	9.5	10	36500	5 - 10
DINOSEB	4	4	0.14	0.15	7 (c)	1 - 10
DIPHENYLAMINE	4	4	9.5	10	912.5	10
DISULFOTON	4	4	0.95	0.96	1.46	2 - 10
ENDOSULFAN I	4	4	0.0095	0.0097	1.825	0.1 - 10
ENDOSULFAN II	4	4	0.028	0.029	1.825	0.05
ENDOSULFAN SULFATE	4	4	0.047	0.049	1.825	0.5 - 10
ENDRIN	4	4	0.0095	0.0097	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	4	4	0.019	0.019	10.95	0.2 - 10
ETHYL METHACRYLATE	4	4	10	10	3285	5 - 10
ETHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
ETHYL PARATHION	4	4	0.71	0.72	219	
ETHYLBENZENE	4	4	5	5	700 (c)	2 - 5
FAMPHUR	4	4	2.4	2.4	9.125	10
FLUORANTHENE	4	4	9.5	10	1460	10 - 200
FLUORENE	4	4	9.5	10	1460	10 - 200

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
GAMMA-BHC	4	3	0.0095	0.0097	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	4	4	0.0095	0.0097	2 (c)	
HEPTACHLOR	4	4	0.0095	0.0097	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	4	4	0.0041	0.0097	0.2 (c)	1 - 10
HEXACHLOROBENZENE	4	4	9.5	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	4	4	9.5	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	4	4	9.5	10	50 (c)	5 - 10
HEXACHLOROETHANE	4	4	9.5	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	4	4	9.5	10	365	10
HXCDD	4	4	0.0031	0.0032	ND	
HXCDF	4	4	0.0019	0.002	ND	
INDENO(1,2,3-CD)PYRENE	4	4	9.5	10	0.4 (c)	10 - 200
IODOMETHANE	4	4	5	5	51.1	5 - 40
IRGASAN DP-300	4	4	48	49	156.95	
IRON	8	2	40	40	ND	
ISOBUTANOL	4	4	10000	10000	10950	50
ISODRIN	4	4	0.0095	0.0097	1.095	10
ISOPHORONE	4	4	9.5	10	20.77236	10 - 60
ISOSAFROLE	4	4	9.5	10	730	10
KEPONE	4	4	0.0095	0.0097	1.825	10
LEAD	8	6	3	18	5 (c)	10 - 1000
M&P-XYLENE	4	4	5	5	10000 (c)	5
MERCURY	8	8	0.2	0.2	2 (c)	2

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
METHACRYLONITRILE	4	4	10000	10000	3.65	5
METHAPYRILENE	4	4	9.5	10	ND	10
METHOXYCHLOR	4	4	0.047	0.049	40 (c)	2 - 10
METHYL METHACRYLATE	4	4	10	10	2920	2 - 5
METHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
METHYL PARATHION	4	4	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	4	4	4	12	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	4	4	9.5	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	4	4	9.5	10	0.012167	10
N-NITROSODIETHYLAMINE	4	4	9.5	10	0.000568	10
N-NITROSODIMETHYLAMINE	4	4	9.5	10	0.00167	10
N-NITROSODIPHENYLAMINE	4	4	9.5	10	17.38095	10
N-NITROSOMORPHOLINE	4	4	9.5	10	0.040556	10
N-NITROSOPIPERIDINE	4	4	9.5	10	0.040556	10
N-NITROSOPYRROLIDINE	4	4	9.5	10	0.040556	10
NAPHTHALENE	4	4	9.5	10	146	10 - 200
NICKEL	8	8	20	20	100 (c)	50 - 400
NITROBENZENE	4	4	9.5	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	4.8	4.8	219	10
O-TOLUIDINE	4	4	9.5	10	0.354861	10
O-XYLENE	4	4	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	4	4	9.5	10	0.00167	10
P-PHENYLENEDIAMINE	4	4	48	49	219	10
PCB-1016	4	4	0.095	0.097	0.5 (c)	50 - 100

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PCB-1221	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1232	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1242	4	4	0.095	0.097	0.5 (c)	50 - 100
PCB-1248	4	4	0.095	0.097	0.5 (c)	50 - 100
PCB-1254	4	4	0.19	0.19	0.5 (c)	50 - 100
PCB-1260	4	4	0.19	0.19	0.5 (c)	50 - 100
PECDD	4	4	0.0017	0.0019	ND	
PECDF	4	4	0.001	0.0013	ND	
PENTACHLOROBENZENE	4	4	9.5	10	29.2	10
PENTACHLOROETHANE	4	4	9.5	10	36.5	5 - 10
PENTACHLORONITROBENZENE	4	4	9.5	10	109.5	10
PENTACHLOROPHENOL	4	4	48	49	1 (c)	5 - 50
PHENACETIN	4	4	9.5	10	15695	10
PHENANTHRENE	4	4	9.5	10	146	10 - 200
PHENOL	4	4	9.5	10	21900	1 - 10
PHORATE	4	4	0.71	0.72	1.46	2 - 10
POTASSIUM	8	1	3000	3000	ND	
PRONAMIDE	4	4	9.5	10	2920	10
PROPANENITRILE	4	4	100	100	219	5 - 60
PROPAZINE	4	4	48	49	730	
PYRENE	4	4	9.5	10	1095	10 - 200
PYRIDINE	4	4	9.5	10	36.5	5
SAFROLE	4	4	9.5	10	730	10
SELENIUM	8	8	5	5	50 (c)	20 - 750

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
SILVER	8	8	10	10	182.5	70 - 100
STYRENE	4	4	5	5	100 (c)	1 - 5
SULFOTEPP	4	4	0.48	0.48	1.46	
TCDD	4	4	0.0015	0.002	ND	0.005
TCDF	4	4	0.001	0.0015	5.68e-07	
TETRACHLOROETHENE	4	4	5	5	5 (c)	5
THALLIUM	8	8	5	5	2 (c)	10 - 1000
THIONAZIN	4	4	4.8	4.8	109.5	
TIN	8	8	100	100	21900	8000
TINUVIN 327	4	4	48	49	91.25	
TOFRANIL	4	4	48	49	25.915	
TOLUENE	4	3	5	5	1000 (c)	2 - 5
TOXAPHENE	4	4	0.47	0.49	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	4	4	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	4	4	10	10	0.009158	5
TRCDD	4	4	19	20	ND	
TRCDF	4	4	19	20	ND	
TRICHLOROETHENE	4	2	5	5	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	4	4	10	10	10950	5 - 10
VANADIUM	8	7	20	20	255.5	40 - 2000
VINYL ACETATE	4	4	5	5	36500	5
VINYL CHLORIDE	4	4	10	10	2 (c)	2 - 10
ZINC	8	4	20	20	7300	20 - 50

TABLE AA-21 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN AAOI-16 GROUNDWATER

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-22

DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	8	8	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	8	7	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	8	8	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	8	8	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	8	6	5	5	3650	1 - 5
1,1-DICHLOROETHENE	8	8	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	8	8	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	8	8	9.4	10	10.95	10
1,2,4-TRICHLOROBENZENE	8	8	9.4	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	8	8	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	8	8	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	8	8	9.4	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	8	8	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	8	8	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	8	8	9.4	10	3285	5 - 10
1,3-DINITROBENZENE	8	8	9.4	10	3.65	10
1,4-DICHLOROBENZENE	8	8	9.4	10	75 (c)	2 - 15
1,4-DIOXANE	8	8	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	8	8	9.4	10	1460	10
1-NAPHTHYLAMINE	8	8	9.4	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	8	8	9.4	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	8	8	19	20	1095	10
2,3,7,8-TCDD	8	8	0.0016	0.0024	3.00e-08 (c)	0.005

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	8	8	0.19	0.2	365	2
2,4,5-TP (SILVEX)	8	8	0.16	0.17	50 (c)	2
2,4,5-TRICHLOROPHENOL	8	8	9.4	10	3650	10
2,4,6-TRICHLOROPHENOL	8	8	9.4	10	7.742424	5 - 10
2,4-D	8	8	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	8	8	9.4	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	8	8	9.4	10	730	5 - 10
2,4-DINITROPHENOL	8	8	47	51	73	50 - 150
2,4-DINITROTOLUENE	8	8	9.4	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	8	8	9.4	10	109.5	10
2,6-DINITROTOLUENE	8	8	9.4	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	8	8	47	51	ND	10
2-BUTANONE	8	8	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	8	8	25	25	730	5 - 50
2-CHLORONAPHTHALENE	8	8	9.4	10	146	10
2-CHLOROPHENOL	8	8	9.4	10	182.5	5 - 10
2-HEXANONE	8	8	10	10	109.5	50
2-METHYLNAPHTHALENE	8	6	9.4	10	146	10
2-METHYLPHENOL	8	8	9.4	10	1825	10
2-NAPHTHYLAMINE	8	8	9.4	10	ND	10
2-NITROANILINE	8	8	47	51	18.25	50
2-NITROPHENOL	8	8	9.4	10	73	5 - 10
2-PICOLINE	8	8	9.4	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	8	8	19	20	0.189259	20

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	8	8	19	20	0.009257	10
3-CHLOROPROPENE	8	8	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	8	8	9.4	10	0.011667	10
3-METHYLPHENOL	8	8	9.4	10	1825	10
3-NITROANILINE	8	8	47	51	18.25	50
4,4'-DDD	8	8	0.0094	0.0097	0.354861	0.1 - 10
4,4'-DDE	8	7	0.0094	0.0097	0.25049	0.05 - 10
4,4'-DDT	8	7	0.019	0.019	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	8	8	47	51	73	50 - 150
4-AMINOBIPHENYL	8	8	9.4	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	8	8	9.4	10	3650	10
4-CHLORO-3-METHYLPHENOL	8	8	9.4	10	1825	5 - 20
4-CHLOROANILINE	8	8	9.4	10	146	20
4-CHLOROPHENYL-PHENYLETHER	8	8	9.4	10	3650	10
4-METHYL-2-PENTANONE	8	8	10	10	1825	5 - 50
4-METHYLPHENOL	8	8	9.4	10	1825	10
4-NITROANILINE	8	8	47	51	18.25	50
4-NITROPHENOL	8	8	47	51	18.25	10 - 50
4-NITROQUINOLINE-N-OXIDE	8	1	97	97	ND	10
5-NITRO-O-TOLUIDINE	8	8	9.4	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	8	8	47	51	0.011667	
ACENAPHTHENE	8	8	9.4	10	2190	10 - 200
ACENAPHTHYLENE	8	8	9.4	10	146	200
ACETONE	8	8	10	10	3650	100

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETONITRILE	8	8	20	20	219	100
ACETOPHENONE	8	8	9.4	10	3650	10
ACRYLONITRILE	8	8	50	50	0.157716	5
ALDRIN	8	6	0.0094	0.0097	0.00501	0.05 - 10
ALPHA-BHC	8	7	0.0094	0.0097	0.013519	0.05 - 10
ALPHA-CHLORDANE	8	7	0.0094	0.0096	2 (c)	
ANILINE	8	8	9.4	10	14.94152	10
ANTHRACENE	8	6	9.5	10	10950	10 - 200
ANTIMONY	16	16	7	7	6 (c)	30 - 2000
ARAMITE	8	8	94	100	3.406667	10
ARSENIC	16	9	4	4	50.(c)	10 - 500
BENZENE	8	8	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	8	6	9.5	10	0.1 (c)	200
BENZO(A)PYRENE	8	7	9.5	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	8	6	9.5	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	8	8	9.4	10	146	10 - 200
BENZO(K)FLUORANTHENE	8	6	9.5	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	8	8	9.4	10	10950	20
BERYLLIUM	16	16	2	2	4 (c)	2 - 50
BETA-BHC	8	8	0.0094	0.0097	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	8	8	9.4	10	ND	10
BIS(2-CHLOROETHYL)ETHER	8	8	9.4	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	8	7	2	10	4 (c)	10 - 20
BROMODICHLOROMETHANE	8	8	5	5	100 (c)	1 - 5

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOFORM	8	8	5	5	100 (c)	2 - 5
BROMOMETHANE	8	8	10	10	51.1	10 - 20
BUTAZOLIDIN	8	8	47	51	109.5	
BUTYLBENZYLPHTHALATE	8	8	9.4	10	100 (c)	5 - 10
CADMIUM	16	16	5	5	5 (c)	1 - 40
CARBON DISULFIDE	8	8	5	5	3650	5
CARBON TETRACHLORIDE	8	8	5	5	5 (c)	1 - 5
CHLOROBENZENE	8	7	5	5	730	2 - 5
CHLOROBENZILATE	8	8	9.4	10	730	10
CHLOROETHANE	8	8	10	10	3650	5 - 10
CHLOROFORM	8	6	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	8	8	10	10	6.551282	1 - 10
CHROMIUM	16	13	10	28	100 (c)	10 - 500
CHRYSENE	8	6	9.5	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	8	8	5	5	0.473148	5 - 20
COBALT	16	16	10	10	2190	10 - 500
COPPER	16	15	20	20	1355.714	60 - 200
CYANIDE	8	8	0.01	0.01	200 (c)	40
DCDD	8	8	19	20	ND	
DCDF	8	8	19	20	ND	
DELTA-BHC	8	6	0.0094	0.0095	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	8	8	9.4	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	8	7	9.4	10	730	10 - 30
DIALLATE	8	8	9.4	10	1.396175	10

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIBENZ(A,H)ANTHRACENE	8	8	9.4	10	0.3 (c)	10 - 200
DIBENZOFURAN	8	8	9.4	10	365	10
DIBROMOCHLOROMETHANE	8	8	5	5	1.013889	1 - 5
DIBROMOMETHANE	8	8	5	5	51.1	
DICHLORODIFLUOROMETHANE	8	8	20	20	7300	5 - 10
DIELDRIN	8	7	0.0094	0.0097	0.005323	0.05 - 10
DIETHYLPHTHALATE	8	8	9.4	10	29200	5 - 10
DIMETHOATE	8	8	0.94	0.96	7.3	10
DIMETHYLPHENETHYLAMINE	8	8	9.4	10	3650	10
DIMETHYLPHTHALATE	8	8	9.4	10	36500	5 - 10
DINOSEB	8	7	0.14	0.14	7 (c)	1 - 10
DIPHENYLAMINE	8	8	9.4	10	912.5	10
DISULFOTON	8	8	0.94	0.96	1.46	2 - 10
ENDOSULFAN I	8	8	0.0094	0.0097	1.825	0.1 - 10
ENDOSULFAN II	8	8	0.028	0.029	1.825	0.05
ENDOSULFAN SULFATE	8	8	0.047	0.049	1.825	0.5 - 10
ENDRIN	8	8	0.0094	0.0097	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	8	8	0.019	0.019	10.95	0.2 - 10
ETHYL METHACRYLATE	8	8	10	10	3285	5 - 10
ETHYL METHANESULFONATE	8	8	9.4	10	0.00167	10
ETHYL PARATHION	8	8	0.71	0.72	219	
ETHYLBENZENE	8	8	5	5	700 (c)	2 - 5
FAMPHUR	8	8	2.4	2.4	9.125	10
FLUORANTHENE	8	6	9.5	10	1460	10 - 200

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
FLUORENE	8	8	9.4	10	1460	10 - 200
GAMMA-BHC	8	8	0.0094	0.0097	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	8	6	0.0094	0.0095	2 (c)	
HEPTACHLOR	8	7	0.0094	0.0097	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	8	8	0.0052	0.0097	0.2 (c)	1 - 10
HEXACHLOROBENZENE	8	8	9.4	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	8	8	9.4	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	8	8	9.4	10	50 (c)	5 - 10
HEXACHLOROETHANE	8	8	9.4	10	6.083333	0.5 - 10
HEXACHLOROPHENE	4	4	1900	1900	10.95	10
HEXACHLOROPROPENE	8	8	9.4	10	365	10
HXCDD	8	8	0.0028	0.0042	ND	
HXCDF	8	8	0.0017	0.0024	ND	
INDENO(1,2,3-CD)PYRENE	8	8	9.4	10	0.4 (c)	10 - 200
IODOMETHANE	8	8	5	5	51.1	5 - 40
IRGASAN DP-300	8	8	47	51	156.95	
IRON	16	2	40	127	ND	
ISOBUTANOL	8	8	10000	10000	10950	50
ISODRIN	8	7	0.0094	0.0097	1.095	10
ISOPHORONE	8	8	9.4	10	20.77236	10 - 60
ISOSAFROLE	8	8	9.4	10	730	10
KEPONE	8	8	0.0094	0.0097	1.825	10
LEAD	16	13	3	25	5 (c)	10 - 1000
M&P-XYLENE	8	8	5	5	10000 (c)	5

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
MERCURY	16	16	0.2	0.2	2 (c)	2
METHACRYLONITRILE	8	8	10000	10000	3.65	5
METHAPYRILENE	8	8	9.4	10	ND	10
METHOXYCHLOR	8	8	0.047	0.049	40 (c)	2 - 10
METHYL METHACRYLATE	8	8	10	10	2920	2 - 5
METHYL METHANESULFONATE	8	8	9.4	10	0.00167	10
METHYL PARATHION	8	8	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	8	8	5	18	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	8	8	9.4	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	8	8	9.4	10	0.012167	10
N-NITROSODIETHYLAMINE	8	8	9.4	10	0.000568	10
N-NITROSODIMETHYLAMINE	8	8	9.4	10	0.00167	10
N-NITROSODIPHENYLAMINE	8	8	9.4	10	17.38095	10
N-NITROSOMORPHOLINE	8	8	9.4	10	0.040556	10
N-NITROSOPIPERIDINE	8	8	9.4	10	0.040556	10
N-NITROSOPYRROLIDINE	8	8	9.4	10	0.040556	10
NAPHTHALENE	8	6	9.4	10	146	10 - 200
NICKEL	16	16	20	20	100 (c)	50 - 400
NITROBENZENE	8	8	9.4	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	8	8	4.7	4.8	219	10
O-TOLUIDINE	8	8	9.4	10	0.354861	10
O-XYLENE	8	8	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	8	8	9.4	10	0.00167	10
P-PHENYLENEDIAMINE	8	8	47	51	219	10

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PCB-1016	8	8	0.094	0.097	0.5 (c)	50 - 100
PCB-1221	8	8	0.19	0.19	0.5 (c)	50 - 100
PCB-1232	8	8	0.19	0.19	0.5 (c)	50 - 100
PCB-1242	8	8	0.094	0.097	0.5 (c)	50 - 100
PCB-1248	8	8	0.094	0.097	0.5 (c)	50 - 100
PCB-1254	8	8	0.19	0.19	0.5 (c)	50 - 100
PCB-1260	8	8	0.19	0.19	0.5 (c)	50 - 100
PECDD	8	8	0.0017	0.0023	ND	
PECDF	8	8	0.0011	0.0014	ND	
PENTACHLOROBENZENE	8	8	9.4	10	29.2	10
PENTACHLOROETHANE	8	8	9.4	10	36.5	5 - 10
PENTACHLORONITROBENZENE	8	8	9.4	10	109.5	10
PENTACHLOROPHENOL	8	8	47	51	1 (c)	5 - 50
PHENACETIN	8	8	9.4	10	15695	10
PHENANTHRENE	8	6	9.5	10	146	10 - 200
PHENOL	8	8	9.4	10	21900	1 - 10
PHORATE	8	8	0.71	0.72	1.46	2 - 10
POTASSIUM	16	6	3000	3000	ND	
PRONAMIDE	8	8	9.4	10	2920	10
PROPANENITRILE	8	8	100	100	219	5 - 60
PROPAZINE	8	8	47	51	730	
PYRENE	8	6	9.5	10	1095	10 - 200
PYRIDINE	8	8	9.4	10	36.5	5
SAFROLE	8	8	9.4	10	730	10

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
SELENIUM	16	16	5	5	50 (c)	20 - 750
SILVER	16	16	10	10	182.5	70 - 100
STYRENE	8	8	5	5	100 (c)	1 - 5
SULFOTEPP	8	8	0.47	0.48	1.46	
TCDD	8	8	0.0016	0.0024	ND	0.005
TCDF	8	8	0.0011	0.0023	5.68e-07	
TETRACHLOROETHENE	8	8	5	5	5 (c)	5
THALLIUM	16	16	5	5	2 (c)	10 - 1000
THIONAZIN	8	8	4.7	4.8	109.5	
TIN	16	16	100	100	21900	8000
TINUVIN 327	8	8	47	51	91.25	
TOFRANIL	8	8	47	51	25.915	
TOLUENE	8	7	5	5	1000 (c)	2 - 5
TOXAPHENE	8	8	0.47	0.49	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	8	8	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	8	8	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	8	8	10	10	0.009158	5
TRCDD	8	8	19	20	ND	
TRCDF	8	8	19	20	ND	
TRICHLOROETHENE	8	8	5	5	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	8	8	10	10	10950	5 - 10
VANADIUM	16	16	20	20	255.5	40 - 2000
VINYL ACETATE	8	8	5	5	36500	5
VINYL CHLORIDE	8	8	10	10	2 (c)	2 - 10

TABLE AA-22 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-10 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ZINC	16	10	20	67	7300	20 - 50

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-23

DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
1,1,1,2-TETRACHLOROETHANE	4	4	5	5	3.275641	5
1,1,1-TRICHLOROETHANE	4	3	5	5	200 (c)	5
1,1,2,2-TETRACHLOROETHANE	4	4	5	5	0.425833	0.5 - 5
1,1,2-TRICHLOROETHANE	4	4	5	5	5 (c)	0.2 - 5
1,1-DICHLOROETHANE	4	3	5	5	3650	1 - 5
1,1-DICHLOROETHENE	4	4	5	5	7 (c)	1 - 5
1,2,3-TRICHLOROPROPANE	4	4	5	5	219	5 - 10
1,2,4,5-TETRACHLOROBENZENE	4	4	9.5	10	10.95	10
1,2,4-TRICHLOROBENZENE	4	4	9.5	10	70 (c)	10
1,2-DIBROMO-3-CHLOROPROPANE	4	4	20	20	0.2 (c)	5 - 100
1,2-DIBROMOETHANE	4	4	5	5	0.05 (c)	5 - 10
1,2-DICHLOROBENZENE	4	2	9.5	10	600 (c)	2 - 10
1,2-DICHLOROETHANE	4	4	5	5	5 (c)	0.5 - 5
1,2-DICHLOROPROPANE	4	4	5	5	5 (c)	0.5 - 5
1,3-DICHLOROBENZENE	4	4	9.5	10	3285	5 - 10
1,3-DINITROBENZENE	4	4	9.5	10	3.65	10
1,4-DICHLOROBENZENE	4	4	9.5	10	75 (c)	2 - 15
1,4-DIOXANE	4	4	10000	10000	7.742424	150
1,4-NAPHTHOQUINONE	4	4	9.5	10	1460	10
1-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2,2'-OXYBIS(1-CHLOROPROPANE)	4	4	9.5	10	ND	10 - 100
2,3,4,6-TETRACHLOROPHENOL	4	4	19	20	1095	10
2,3,7,8-TCDD	4	4	0.0019	0.0022	3.00e-08 (c)	0.005

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
2,4,5-T	4	4	0.19	0.19	365	2
2,4,5-TP (SILVEX)	4	4	0.16	0.16	50 (c)	2
2,4,5-TRICHLOROPHENOL	4	4	9.5	10	3650	10
2,4,6-TRICHLOROPHENOL	4	4	9.5	10	7.742424	5 - 10
2,4-D	4	4	1.1	1.2	70 (c)	10
2,4-DICHLOROPHENOL	4	2	9.5	10	109.5	5 - 10
2,4-DIMETHYLPHENOL	4	4	9.5	10	730	5 - 10
2,4-DINITROPHENOL	4	4	48	51	73	50 - 150
2,4-DINITROTOLUENE	4	4	9.5	10	0.125245	0.2 - 10
2,6-DICHLOROPHENOL	4	4	9.5	10	109.5	10
2,6-DINITROTOLUENE	4	4	9.5	10	0.125245	0.1 - 10
2-ACETYLAMINOFLUORENE	4	4	48	51	ND	10
2-BUTANONE	4	4	10	10	1825	10 - 100
2-CHLORO-1,3-BUTADIENE	4	4	25	25	730	5 - 50
2-CHLORONAPHTHALENE	4	4	9.5	10	146	10
2-CHLOROPHENOL	4	4	9.5	10	182.5	5 - 10
2-HEXANONE	4	4	10	10	109.5	50
2-METHYLNAPHTHALENE	4	2	9.5	9.6	146	10
2-METHYLPHENOL	4	4	9.5	10	1825	10
2-NAPHTHYLAMINE	4	4	9.5	10	ND	10
2-NITROANILINE	4	4	48	51	18.25	50
2-NITROPHENOL	4	4	9.5	10	73	5 - 10
2-PICOLINE	4	4	9.5	10	36.5	5 - 10
3,3'-DICHLOROBENZIDINE	4	4	19	20	0.189259	20

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
3,3'-DIMETHYLBENZIDINE	4	4	19	20	0.009257	10
3-CHLOROPROPENE	4	4	5	5	1825	5 - 100
3-METHYLCHOLANTHRENE	4	4	9.5	10	0.011667	10
3-METHYLPHENOL	4	4	9.5	10	1825	10
3-NITROANILINE	4	4	48	51	18.25	50
4,4'-DDD	4	4	0.0095	0.95	0.354861	0.1 - 10
4,4'-DDE	4	4	0.0095	0.95	0.25049	0.05 - 10
4,4'-DDT	4	4	0.019	1.9	0.25049	0.1 - 10
4,6-DINITRO-2-METHYLPHENOL	4	4	48	51	73	50 - 150
4-AMINOBIPHENYL	4	4	9.5	10	14.94152	10
4-BROMOPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-CHLORO-3-METHYLPHENOL	4	4	9.5	10	1825	5 - 20
4-CHLOROANILINE	4	2	9.5	10	146	20
4-CHLOROPHENYL-PHENYLETHER	4	4	9.5	10	3650	10
4-METHYL-2-PENTANONE	4	4	10	10	1825	5 - 50
4-METHYLPHENOL	4	2	9.5	10	1825	10
4-NITROANILINE	4	4	48	51	18.25	50
4-NITROPHENOL	4	4	48	51	18.25	10 - 50
5-NITRO-O-TOLUIDINE	4	4	9.5	10	21900	10
7,12-DIMETHYLBENZ(A)ANTHRACENE	4	4	48	51	0.011667	
ACENAPHTHENE	4	4	9.5	10	2190	10 - 200
ACENAPHTHYLENE	4	4	9.5	10	146	200
ACETONE	4	4	10	10	3650	100
ACETONITRILE	4	4	20	20	219	100

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
ACETOPHENONE	4	3	9.5	10	3650	10
ACRYLONITRILE	4	4	50	50	0.157716	5
ALDRIN	4	4	0.0095	0.95	0.00501	0.05 - 10
ALPHA-BHC	4	3	0.0095	0.95	0.013519	0.05 - 10
ALPHA-CHLORDANE	4	4	0.0095	0.95	2 (c)	
ANILINE	4	2	9.5	10	14.94152	10
ANTHRACENE	4	4	9.5	10	10950	10 - 200
ANTIMONY	8	8	7	7	6 (c)	30 - 2000
ARAMITE	4	4	95	100	3.406667	10
ARSENIC	8	2	4	4	50 (c)	10 - 500
BENZENE	4	4	5	5	5 (c)	2 - 5
BENZO(A)ANTHRACENE	4	4	9.5	10	0.1 (c)	200
BENZO(A)PYRENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZO(B)FLUORANTHENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZO(G,H,I)PERYLENE	4	4	9.5	10	146	10 - 200
BENZO(K)FLUORANTHENE	4	4	9.5	10	0.2 (c)	10 - 200
BENZYL ALCOHOL	4	4	9.5	10	10950	20
BERYLLIUM	8	7	2	2	4 (c)	2 - 50
BETA-BHC	4	4	0.0095	0.95	0.047315	0.05 - 40
BIS(2-CHLOROETHOXY)METHANE	4	4	9.5	10	ND	10
BIS(2-CHLOROETHYL)ETHER	4	4	9.5	10	0.077424	10
BIS(2-ETHYLHEXYL)PHTHALATE	4	3	9.6	10	4 (c)	10 - 20
BROMODICHLOROMETHANE	4	4	5	5	100 (c)	1 - 5
BROMOFORM	4	4	5	5	100 (c)	2 - 5

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
BROMOMETHANE	4	4	10	10	51.1	10 - 20
BUTAZOLIDIN	4	2	48	50	109.5	
BUTYLBENZYLPHTHALATE	4	4	9.5	10	100 (c)	5 - 10
CADMIUM	8	8	5	5	5 (c)	1 - 40
CARBON DISULFIDE	4	4	5	5	3650	5
CARBON TETRACHLORIDE	4	4	5	5	5 (c)	1 - 5
CHLOROBENZENE	4	2	5	5	730	2 - 5
CHLOROBENZILATE	4	4	9.5	10	730	10
CHLOROETHANE	4	4	10	10	3650	5 - 10
CHLOROFORM	4	4	5	5	100 (c)	0.5 - 5
CHLOROMETHANE	4	4	10	10	6.551282	1 - 10
CHROMIUM	8	5	10	10	100 (c)	10 - 500
CHRYSENE	4	4	9.5	10	0.2 (c)	10 - 200
CIS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5 - 20
COBALT	8	6	10	10	2190	10 - 500
COPPER	8	7	20	20	1355.714	60 - 200
CYANIDE	4	4	0.01	0.01	200 (c)	40
DCDD	4	4	19	20	ND	
DCDF	4	4	19	20	ND	
DELTA-BHC	4	3	0.0095	0.95	10.95	0.1 - 30
DI-N-BUTYLPHTHALATE	4	3	9.5	10	3650	5 - 10
DI-N-OCTYLPHTHALATE	4	4	9.5	10	730	10 - 30
DIALLATE	4	4	9.5	10	1.396175	10
DIBENZ(A,H)ANTHRACENE	4	4	9.5	10	0.3 (c)	10 - 200

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
DIBENZOFURAN	4	4	9.5	10	365	10
DIBROMOCHLOROMETHANE	4	4	5	5	1.013889	1 - 5
DIBROMOMETHANE	4	4	5	5	51.1	
DICHLORODIFLUOROMETHANE	4	4	20	20	7300	5 - 10
DIELDRIN	4	2	0.0095	0.95	0.005323	0.05 - 10
DIETHYLPHTHALATE	4	3	9.5	10	29200	5 - 10
DIMETHOATE	4	4	0.95	0.97	7.3	10
DIMETHYLPHENETHYLAMINE	4	4	9.5	10	3650	10
DIMETHYLPHTHALATE	4	4	9.5	10	36500	5 - 10
DINOSEB	4	4	0.14	0.14	7 (c)	1 - 10
DIPHENYLAMINE	4	4	9.5	10	912.5	10
DISULFOTON	4	4	0.95	0.97	1.46	2 - 10
ENDOSULFAN I	4	4	0.0095	0.95	1.825	0.1 - 10
ENDOSULFAN II	4	4	0.028	2.9	1.825	0.05
ENDOSULFAN SULFATE	4	4	0.047	4.8	1.825	0.5 - 10
ENDRIN	4	4	0.0095	0.95	2 (c)	0.1 - 10
ENDRIN ALDEHYDE	4	3	0.019	0.19	10.95	0.2 - 10
ETHYL METHACRYLATE	4	4	10	10	3285	5 - 10
ETHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
ETHYL PARATHION	4	4	0.71	0.72	219	
ETHYLBENZENE	4	2	5	5	700 (c)	2 - 5
FAMPHUR	4	4	2.4	2.4	9.125	10
FLUORANTHENE	4	4	9.5	10	1460	10 - 200
FLUORENE	4	4	9.5	10	1460	10 - 200

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
GAMMA-BHC	4	4	0.0095	0.95	0.2 (c)	0.05 - 10
GAMMA-CHLORDANE	4	4	0.0095	0.95	2 (c)	
HEPTACHLOR	4	4	0.0095	0.95	0.4 (c)	0.05 - 10
HEPTACHLOR EPOXIDE	4	4	0.0095	0.95	0.2 (c)	1 - 10
HEXACHLOROBENZENE	4	4	9.5	10	1 (c)	0.5 - 10
HEXACHLOROBUTADIENE	4	4	9.5	10	1.09188	5 - 10
HEXACHLOROCYCLOPENTADIENE	4	4	9.5	10	50 (c)	5 - 10
HEXACHLOROETHANE	4	4	9.5	10	6.083333	0.5 - 10
HEXACHLOROPHENE	2	2	1900	1900	10.95	10
HEXACHLOROPROPENE	4	4	9.5	10	365	10
HXCDD	4	4	0.0029	0.0046	ND	
HXCDF	4	4	0.0017	0.0027	ND	
INDENO(1,2,3-CD)PYRENE	4	4	9.5	10	0.4 (c)	10 - 200
IODOMETHANE	4	4	5	5	51.1	5 - 40
IRGASAN DP-300	4	1	48	48	156.95	
IRON	8	1	75	75	ND	
ISOBUTANOL	4	4	10000	10000	10950	50
ISODRIN	4	2	0.0095	0.95	1.095	10
ISOPHORONE	4	4	9.5	10	20.77236	10 - 60
ISOSAFROLE	4	4	9.5	10	730	10
KEPONE	4	4	0.0095	0.95	1.825	10
LEAD	8	6	3	12.3	5 (c)	10 - 1000
M&P-XYLENE	4	2	5	5	10000 (c)	5
MERCURY	8	8	0.2	0.2	2 (c)	2

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
METHACRYLONITRILE	4	4	10000	10000	3.65	5
METHAPYRILENE	4	4	9.5	10	ND	10
METHOXYCHLOR	4	4	0.047	4.8	40 (c)	2 - 10
METHYL METHACRYLATE	4	4	10	10	2920	2 - 5
METHYL METHANESULFONATE	4	4	9.5	10	0.00167	10
METHYL PARATHION	4	4	0.14	0.14	9.125	0.5 - 10
METHYLENE CHLORIDE	4	4	5	22	5 (c)	5
N-NITROSO-DI-N-BUTYLAMINE	4	4	9.5	10	0.015772	10
N-NITROSO-DI-N-PROPYLAMINE	4	4	9.5	10	0.012167	10
N-NITROSODIETHYLAMINE	4	4	9.5	10	0.000568	10
N-NITROSODIMETHYLAMINE	4	3	9.5	10	0.00167	10
N-NITROSODIPHENYLAMINE	4	4	9.5	10	17.38095	10
N-NITROSOMORPHOLINE	4	4	9.5	10	0.040556	10
N-NITROSOPIPERIDINE	4	4	9.5	10	0.040556	10
N-NITROSOPYRROLIDINE	4	4	9.5	10	0.040556	10
NAPHTHALENE	4	1	9.5	9.5	146	10 - 200
NICKEL	8	4	20	20	100 (c)	50 - 400
NITROBENZENE	4	4	9.5	10	18.25	10 - 40
O,O,O-TRIETHYLPHOSPHORTHIOATE	4	4	4.8	4.8	219	10
O-TOLUIDINE	4	4	9.5	10	0.354861	10
O-XYLENE	4	2	5	5	10000 (c)	5
P-DIMETHYLAMINOAZOBENZENE	4	4	9.5	10	0.00167	10
P-PHENYLENEDIAMINE	4	4	48	51	219	10
PCB-1016	4	4	0.095	9.5	0.5 (c)	50 - 100

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
PCB-1221	4	4	0.19	19	0.5 (c)	50 - 100
PCB-1232	4	4	0.19	19	0.5 (c)	50 - 100
PCB-1242	4	4	0.095	9.5	0.5 (c)	50 - 100
PCB-1248	4	4	0.095	9.5	0.5 (c)	50 - 100
PCB-1254	4	4	0.19	19	0.5 (c)	50 - 100
PCB-1260	4	4	0.19	19	0.5 (c)	50 - 100
PECDD	4	4	0.0018	0.0024	ND	
PECDF	4	4	0.0012	0.0014	ND	
PENTACHLOROBENZENE	4	4	9.5	10	29.2	10
PENTACHLOROETHANE	4	4	9.5	10	36.5	5 - 10
PENTACHLORONITROBENZENE	4	4	9.5	10	109.5	10
PENTACHLOROPHENOL	4	4	48	51	1 (c)	5 - 50
PHENACETIN	4	4	9.5	10	15695	10
PHENANTHRENE	4	4	9.5	10	146	10 - 200
PHENOL	4	2	9.5	10	21900	1 - 10
PHORATE	4	4	0.71	0.72	1.46	2 - 10
POTASSIUM	8	4	3000	3000	ND	
PRONAMIDE	4	4	9.5	10	2920	10
PROPANENITRILE	4	4	100	100	219	5 - 60
PROPAZINE	4	2	48	50	730	
PYRENE	4	4	9.5	10	1095	10 - 200
PYRIDINE	4	4	9.5	10	36.5	5
SAFROLE	4	4	9.5	10	730	10
SELENIUM	8	8	5	5	50 (c)	20 - 750

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

CONSTITUENT	NUMBER OF SAMPLES	NUMBER OF NON-DETECTS	MINIMUM DETECTION LIMIT (g/l)	MAXIMUM DETECTION LIMIT (g/l)	RISK-BASED LEVEL (a) (g/l)	APPENDIX IX PRATICAL QUANTITATION LIMIT (b) (g/l)
SILVER	8	6	10	10	182.5	70 - 100
STYRENE	4	4	5	5	100 (c)	1 - 5
SULFOTEPP	4	4	0.48	0.48	1.46	
TCDD	4	4	0.0019	0.0022	ND	0.005
TCDF	4	4	0.0014	0.0016	5.68e-07	
TETRACHLOROETHENE	4	4	5	5	5 (c)	5
THALLIUM	8	8	5	5	2 (c)	10 - 1000
THIONAZIN	4	4	4.8	4.8	109.5	
TIN	8	8	100	100	21900	8000
TINUVIN 327	4	4	48	51	91.25	
TOFRANIL	4	3	48	51	25.915	
TOLUENE	4	3	5	7	1000 (c)	2 - 5
TOXAPHENE	4	4	0.47	48	3 (c)	2 - 10
TRANS-1,2-DICHLOROETHENE	4	4	5	5	100 (c)	1 - 5
TRANS-1,3-DICHLOROPROPENE	4	4	5	5	0.473148	5
TRANS-1,4-DICHLORO-2-BUTENE	4	4	10	10	0.009158	5
TRCDD	4	4	19	20	ND	
TRCDF	4	4	19	20	ND	
TRICHLOROETHENE	4	4	5	5	5 (c)	1 - 5
TRICHLOROFLUOROMETHANE	4	4	10	10	10950	5 - 10
VANADIUM	8	8	20	20	255.5	40 - 2000
VINYL ACETATE	4	4	5	5	36500	5
VINYL CHLORIDE	4	4	10	10	2 (c)	2 - 10
ZINC	8	6	20	99	7300	20 - 50

TABLE AA-23 (CONTINUED): DETECTION LIMITS FOR ANALYTES IN SWMU-12 GROUNDWATER

ND A risk-based level was not determined.

(a) Risk-based levels were calculated using methodology proposed by EPA (1990), "40 CFR Parts 264, 265, 270, and 271, Corrective Action for Solid Waste Management Units at Hazardous Waste Management Facilities; Proposed Rule; Appendix E: Examples of Calculations of Action Levels," *Federal Register*, 55(145):30865-30873, 8 March 1990. If Federals MCLs or PMCLs were available, these were used as the risk-based level.

(b) EPA (1991), "Standards for Owners and Operators of Hazardous Waste Treatment, storage, and Disposal Facilities, Appendix IX, Ground-Water Monitoring List," *Code of Federal Regulations*, Title 40, Chapter 1, Part 264, 1 July 1991.

(c) A Federal MCL, PMCL, or consent agreement MCL (whichever was lower) was used as the risk-based level.

TABLE AA-24
SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
Case 2: Minimum detection limit above risk-based level														
1,2-DIBROMO-3-CHLOROPROPANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
1,2-DIBROMOETHANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3,3'-DIMETHYLBENZIDINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3-METHYLCHOLANTHRENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7,12-DIMETHYLBENZ(a)ANTHRACENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ACRYLONITRILE	(b)									X				
BENZO(a)ANTHRACENE	X	X	X	X	X	X		X	X	X	X	X	X	X
BENZO(a)PYRENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BENZO(b)FLUORANTHENE	X	X	X	X	X	X		X	X	X	X	X	X	X
BENZO(k)FLUORANTHENE	X	X	X	X	X	X		X	X	X	X	X	X	X
CHRYSENE	X	X	X	X	X	X		X	X	X	X	X	X	X
DIBENZ(a,h)ANTHRACENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ETHYL METHANESULFONATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
HEXACHLOROBENZENE	(b)			X		X	X						X	
HEXACHLOROPHENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
INDENO(1,2,3-cd)PYRENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
METHACRYLONITRILE	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TABLE AA-24 (CONTINUED): SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
METHYL METHANESULFONATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSODI-n-BUTYLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSODI-n-PROPLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSODIETHYLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSODIMETHYLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSOMORPHOLINE	(b)	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSOPIPERIDINE	(b)	X	X	X	X	X	X	X	X	X	X	X	X	X
N-NITROSOPYRROLIDINE	(b)	X	X	X	X	X	X	X	X	X	X	X	X	X
p-DIMETHYLAMINOAZOBENZENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PCB-1254	(b)					X	X							
trans-1,4-DICHLORO-2-BUTENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X
VINYL CHLORIDE	(b)									X				
Case 3: Risk-based level within range of detection limits														
1,1,2,2-TETRACHLOROETHANE	X						X			X				
1,1,2-TRICHLOROETHANE	X									X				
1,1-DICHLOROETHENE	X		X				X			X				
1,2,4,5-TETRACHLOROBENZENE	X													
1,2,4-TRICHLOROBENZENE	X													
1,2-DICHLOROETHANE	X									X				

TABLE AA-24 (CONTINUED): SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
1,2-DICHLOROPROPANE	X									X				
1,3-DINITROBENZENE	X			X	X	X	X			X	X	X		
1,4-DICHLOROBENZENE	X													
2,4,6-TRICHLOROPHENOL	X													
2,4-DICHLOROPHENOL	X													
2,4-DINITROTOLUENE	X			X	X	X	X		X	X	X	X		
2,6-DICHLOROPHENOL	X													
2,6-DINITROTOLUENE	X			X	X	X	X		X	X	X	X		
2-NITROANILINE	X			X	X	X	X			X	X	X		
2-NITROPHENOL	X													
2-PICOLINE	X													
3,3'-DICHLOROBENZIDINE	X			X	X	X	X		X	X	X	X		X
3-NITROANILINE	X			X	X	X	X			X	X	X		
4-NITROANILINE	X			X	X	X	X			X	X	X		
4-NITROPHENOL	X			X	X	X	X			X	X	X		
ACRYLONITRILE	X		X				X							
ALDRIN	X			X								X		
alpha-BHC	X			X										
alpha-CHLORDANE	X			X										

TABLE AA-24 (CONTINUED): SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
ARAMITE	X			X	X	X	X			X	X	X		
ARSENIC	X													
BERYLLIUM	X													
beta-BHC	X			X										
bis(2-CHLOROETHYL) ETHER	X			X	X	X	X		X	X		X		X
bis(2-ETHYLHEXYL) PHTHALATE	X													
BROMODICHLOROMETHANE	X									X				
CARBON TETRACHLORIDE	X									X				
cis-1,3-DICHLOROPROPENE	X						X			X				
DIALLATE	X													
DIBROMOCHLOROMETHANE	X													
DIELDRIN	X			X								X		
ENDOSULFAN II	X			X										
ENDOSULFAN SULFATE	X			X										
gamma-BHC	X			X										
gamma-CHLORDANE	X			X										
HEPTACHLOR	X			X										
HEPTACHLOR EPOXIDE	X			X								X		
HEXACHLOROBENZENE	X	X	X		X			X	X		X	X		X

TABLE AA-24 (CONTINUED): SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
HEXACHLOROBUTADIENE	X													
HEXACHLOROETHANE	X													
ISODRIN	X													
N-NITROSOMORPHOLINE	X													
N-NITROSOPIPERIDINE	X													
N-NITROSOPYRROLIDINE	X													
NITROBENZENE	X													
o-TOLUIDINE	X			X	X	X	X			X	X	X		
PCB-1016	X			X		X				X	X	X		
PCB-1221	X			X		X	X			X	X	X		
PCB-1232	X			X		X	X			X	X	X		
PCB-1242	X			X		X				X	X	X		
PCB-1248	X			X		X				X	X	X		
PCB-1254	X			X						X	X			
PCB-1260	X			X		X	X			X	X	X		
PENTACHLOROBENZENE	X													
PENTACHLOROETHANE	X													
PENTACHLORONITROBENZENE	X													
PENTACHLOROPHENOL	X		X	X	X	X			X	X	X	X		

TABLE AA-24 (CONTINUED): SUMMARY OF DETECTION LIMIT SCREENING RESULTS

Constituent	Sitewide (a)	SOLID WASTE MANAGEMENT UNITS										AOC-13	AAOI-15	AAOI-16
		# 2	# 3	# 5	# 6	# 7	# 8	# 9	# 10	# 11	# 12			
PROPANENITRILE	X									X				
PYRIDINE	X													
TETRACHLOROETHENE	X									X				
TOFRANIL	X			X								X		
TOXAPHENE	X			X		X	X			X		X		
trans-1,3-DICHLOROPROPENE	X						X			X				
VINYL CHLORIDE	X		X				X							

(a) Detection limit screening for all site data combined, as presented in Table X-46.
(b) Constituent is in Case 3 in the site-wide analysis