J

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1D058A.RPT

Analytical Laboratory Report
TRPH
EPA Method 418.1

Date Sampled:	4/14/97,4/11/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Report Number:	1D058A.RPT	**Project:**	974002.00
Lab Number:	1D058	**Units Soil:**	mg/Kg
Date Reported:	4/15/97	**Units Water:**	ug/L

Lab ID No.	Field ID No.	Date Extracted	Date Analyzed	TRPH	Dilution Factor	Matrix
1D058-01	2BB-2-35-1	4/14/97	4/14/97	56	1	Soil
1D058-02	2BB-2-35-4	4/14/97	4/14/97	ND	1	Soil
1D058-03	2BB-2-35-10	4/14/97	4/14/97	ND	1	Soil
1D058-04	2BB-2-35-15	4/14/97	4/14/97	ND	1	Soil
1D058-05	2BB-2-35-20	4/14/97	4/14/97	12	1	Soil
1D058-06	2BB-2-35-25	4/14/97	4/14/97	13	1	Soil
1D058-07	2BB-2-20-1	4/14/97	4/14/97	ND	1	Soil
1D058-08	2BB-2-20-4	4/14/97	4/14/97	ND	1	Soil
1D058-09	2BB-2-20-10	4/14/97	4/14/97	ND	1	Soil
1D058-10	2BB-2-21-1	4/14/97	4/14/97	ND	1	Soil
1D058-11	2BB-2-21-4	4/14/97	4/14/97	ND	1	Soil
1D058-12	2BB-2-21-10	4/14/97	4/14/97	ND	1	Soil
1D058-13	2BB-2-1-1	4/14/97	4/14/97	61	1	Soil
1D058-14	2BB-2-1-4	4/14/97	4/14/97	97	1	Soil
1D058-15	2BB-2-1-10	4/14/97	4/14/97	150	1	Soil
1D058-16	2BB-2-6-1	4/14/97	4/14/97	ND	1	Soil
1D058-17	2BB-2-6-4	4/14/97	4/14/97	37	1	Soil
1D058-18	2BB-2-6-10	4/14/97	4/14/97	ND	1	Soil
1D058-19	2BB-2-5-4	4/14/97	4/14/97	ND	1	Soil
1D058-20	2BB-2-5-10	4/14/97	4/14/97	ND	1	Soil
1D058-21	2BB-36-11-1	4/14/97	4/14/97	10	1	Soil
1D058-22	2BB-36-11-4	4/14/97	4/14/97	ND	1	Soil
1D058-23	2BB-36-11-10	4/14/97	4/14/97	ND	1	Soil
1D058-24	2BB-36-11-15	4/14/97	4/14/97	18	1	Soil

Reporting Limits SOIL mg/Kg	10

NOTES
NR - Not requested
ND - Analytes not detected at, or above the reporting limit
mg/Kg - Milligrams per kilogram (PPM)
ug/L - Micrograms per liter (PPB)
PQL - Practical Quantitation Limit. Equals detection limit times the dilution factor
M - Matrix effects
DF - Dilution Factor

PROCEDURES
TRPH - This analysis was performed using EPA Method 418.1

CERTIFICATION
California Department of Health Services ELAP
Onsite Environmental Laboratories 5510 Boscell Common, Fremont, CA 94538 (510) 490-8571

Gareth Voigt

Laboratory Director

MAY 07 1997

Date

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Analytical Laboratory Report
TRPH
EPA Method 418.1

Date Sampled:	4/14/97, 4/11/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Report Number:	1D057b.RPT	**Project:**	974002.00
Lab Number:	1D057	**Units Soil:**	mg/Kg
Date Reported:	4/15/97	**Units Water:**	ug/L

Lab ID No.	Field ID No.	Date Extracted	Date Analyzed	TRPH	Dilution Factor	Matrix
1D058-25	2BB-36-11-20	4/14/97	4/14/97	ND	1	Soil
1D058-26	2BB-36-11-25	4/14/97	4/14/97	31	1	Soil
1D058-27	2BB-5-46-1	4/14/97	4/14/97	ND	1	Soil
1D058-28	2BB-5-46-4	4/14/97	4/14/97	ND	1	Soil
1D058-29	2BB-5-46-10	4/14/97	4/14/97	ND	1	Soil
1D058-30	2BB-5-46-15	4/14/97	4/14/97	ND	1	Soil
1D058-31	2BB-5-46-20	4/14/97	4/14/97	ND	1	Soil
1D058-32	2BB-5-46-25	4/14/97	4/14/97	ND	1	Soil
1D058-33	2BB-2-4-1	4/14/97	4/14/97	15	1	Soil
1D058-34	2BB-2-4-4	4/14/97	4/14/97	12	1	Soil
1D058-35	2BB-2-4-10	4/14/97	4/14/97	36	1	Soil
1D058-36	2BB-2-7-1	4/14/97	4/14/97	ND	1	Soil
1D058-37	2BB-2-7-4	4/14/97	4/14/97	ND	1	Soil
1D058-38	2BB-2-7-10	4/14/97	4/14/97	ND	1	Soil
1D058-39	2BB-2-8-1	4/14/97	4/14/97	ND	1	Soil
1D058-40	2BB-2-8-4	4/14/97	4/14/97	ND	1	Soil
1D058-41	2BB-2-8-10	4/14/97	4/14/97	ND	1	Soil
1D058-42	2BB-2-3-1	4/14/97	4/14/97	12	1	Soil
1D058-43	2BB-2-3-4	4/14/97	4/14/97	210	1	Soil
1D058-44	2BB-2-3-10	4/14/97	4/14/97	ND	1	Soil

Reporting Limits SOIL mg/Kg	10

NOTES:
NR - Not requested
ND - Analytes not detected at or above the reporting limit
mg/Kg - Milligrams per kilogram (PPM)
ug/L - Micrograms per liter (PPB)
PQL - Practical Quantitation Limit. Equals detection limit times the dilution factor
M - Matrix effects
DF - Dilution Factor

PROCEDURES:
TRPH - This analysis was performed using EPA Method 418.1

CERTIFICATION:
California Department of Health Services ELAP
Onsite Environmental Laboratories 5500 Boscell Common Fremont, CA 94538 (510) 490-8571

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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ONSITE
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LABORATORIES, INC.

Analytical Laboratory Report
TPH-E Diesel, TPH-E Motor Oil
EPA Method 8015 Modified

Date Sampled:	4/14/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Report Number:	1D058E.RPT	**Project:**	McDonnell Douglas
Lab Number:	1D058	**Units Soil:**	mg/Kg
Date Reported:	4/22/97		

Lab ID No.	Field ID No.	Date Extracted	Date Analyzed	TPH-E Diesel	TPH-E Motor Oil	TPH-E Sur. %	TPH-E DF	Matrix
1D058-01	**2BB-2-35-1**	4/16/97	4/19/97	ND	ND	92	1	Soil
1D058-13	**2BB-2-1-1**	4/16/97	4/18/97	ND	ND	92	1	Soil
1D058-14	**2BB-2-1-4**	4/16/97	4/18/97	ND	**12**	103	1	Soil
1D058-15	**2BB-2-1-10**	4/16/97	4/18/97	ND	ND	93	1.6	Soil
1D058-17	**2BB-2-6-4**	4/16/97	4/19/97	ND	ND	101	1	Soil
1D058-26	**2BB-36-11-25**	4/16/97	4/22/97	ND	ND	77	1	Soil
1D058-35	**2BB-2-4-10**	4/16/97	4/19/97	ND	ND	93	1	Soil
1D058-43	**2BB-2-3-4**	4/16/97	4/18/97	ND	**26**	100	1	Soil
Reporting Limits SOIL mg/Kg				10	10			

NOTES:
NR - Not requested
NC - Not confirmed
ND - Analytes not detected at or above the reporting limit
Sur % - Percent surrogate recovery
mg/Kg - Milligrams per kilogram (PPM)
PQL - Practical Quantitation Limit Equals detection limit times the dilution factor
D - Surrogate was diluted out
M - Matrix effects
DF - Dilution Factor
* - Sample chromatogram does not match standard chromatogram
TPH-E Diesel - Total petroleum hydrocarbons extractable quantitated as Diesel
TPH-E Motor Oil - Total petroleum hydrocarbons extractable quantitated as Motor Oil

PROCEDURES:
TPH-E - This analysis was performed using EPA Method 8015 Mod and EPA Method 3550B

CERTIFICATION:
California Department of Health Services ELAP
Onsite Environmental Laboratories, 5500 Boscell Common, Fremont, CA 94538 (510) 490-8571

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 Project No: 974002.00 **REPORTING UNITS : µg/Kg**

DATE ANALYZED			4/14/97	4/14/98	4/14/99	4/14/100	4/14/101	4/14/102	4/14/103
DATE EXTRACTED			N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID			1D058-01	1D058-02	1D058-03	1D058-04	1D058-05	1D058-06	1D058-07
CLIENT SAMPLE ID : 2BB-			2-35-1	2-35-4	2-35-10	2-35-15	2-35-20	2-35-25	2-20-1
EXTRACTION SOLVENT									
EXTRACTION METHOD									
DILUTION FACTOR			1	1	1	1	1	1	1
COMPOUND		CRDL							
Benzene		5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane		5	ND	ND	ND	ND	ND	ND	ND
Bromoform		5	ND	ND	ND	ND	ND	ND	ND
Bromomethane		5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride		5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Chloroethane		5	ND	ND	ND	ND	ND	ND	ND
Chloroform		5	ND	ND	ND	17	ND	ND	ND
Chloromethane		5	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane .1,2-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)		5	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane		5	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene		5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)		5	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)		5	ND	ND	ND	ND	ND	ND	ND
Toluene		5	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)		5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)		5	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane (Freon 11)		5	ND	ND	ND	ND	ND	ND	ND
m,p-Xylenes		5	ND	ND	ND	ND	ND	ND	ND
o-Xylene		5	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride (VC)		5	ND	ND	ND	ND	ND	ND	ND
TPH as gasoline		1000	ND	ND	ND	ND	ND	ND	ND
SURROGATE	SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane	50	75%-120%	104%	107%	107%	108%	107%	108%	104%
Toluene-d8	50	80%-115%	103%	104%	104%	103%	103%	103%	103%
4-Bromofluorobenzene	50	75%-125%	101%	102%	105%	103%	103%	102%	101%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 | Project No: 974002.00 | REPORTING UNITS : µg/Kg

DATE ANALYZED			4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/15/97
DATE EXTRACTED			N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID			1D058-08	1D058-09	1D058-10	1D058-11	1D058-12	1D058-13	1D058-14
CLIENT SAMPLE ID : 2BB-			2-20-4	2-20-10	2-21-1	2-21-4	2-21-10	2-1-1	2-1-4
EXTRACTION SOLVENT									
EXTRACTION METHOD									
DILUTION FACTOR			1	1	1	1	1	1	1
COMPOUND		CRDL							
Benzene		5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane		5	ND	ND	ND	ND	ND	ND	ND
Bromoform		5	ND	ND	ND	ND	ND	ND	ND
Bromomethane		5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride		5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Chloroethane		5	ND	ND	ND	ND	ND	ND	ND
Chloroform		5	ND	ND	ND	ND	ND	ND	ND
Chloromethane		5	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane (1,2-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)		5	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane		5	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene		5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)		5	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)		5	ND	ND	7.8	5.2	ND	ND	ND
Toluene		5	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)		5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)		5	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane (Freon 11)		5	ND	ND	ND	ND	ND	ND	ND
m,p-Xylenes		5	ND	ND	ND	ND	ND	ND	ND
o-Xylene		5	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride (VC)		5	ND	ND	ND	ND	ND	ND	ND
TPH as gasoline		1000	ND	ND	ND	ND	ND	ND	ND
SURROGATE	SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane	50	75%-120%	109%	108%	105%	107%	108%	104%	101%
Toluene-d8	50	80%-115%	103%	103%	101%	103%	103%	103%	106%
4-Bromofluorobenzene	50	75%-125%	101%	102%	98%	100%	100%	98%	98%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORIES, INC.

LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 | Project No: 974002.00 | REPORTING UNITS : µg/Kg

DATE ANALYZED			4/14/97	4/14/98	4/14/99	4/14/100	4/14/101	4/14/102
DATE EXTRACTED			N/A	N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID			1D058-15	1D058-16	1D058-17	1D058-18	1D058-19	1D058-20
CLIENT SAMPLE ID : 2BB-			2-1-10	2-6-1	2-6-4	2-6-10	2-5-4	2-5-10
EXTRACTION SOLVENT								
EXTRACTION METHOD								
DILUTION FACTOR			1	1	1	1	1	1
COMPOUND		CRDL						
Benzene		5	ND	ND	ND	ND	ND	ND
Bromodichloromethane		5	ND	ND	ND	ND	ND	ND
Bromoform		5	ND	ND	ND	ND	ND	ND
Bromomethane		5	ND	ND	ND	ND	ND	ND
Carbon tetrachloride		5	ND	ND	ND	ND	ND	ND
Chlorobenzene		5	ND	ND	ND	ND	ND	ND
Chloroethane		5	ND	ND	ND	ND	ND	ND
Chloroform		5	ND	ND	ND	ND	ND	ND
Chloromethane		5	ND	ND	ND	ND	ND	ND
Dibromochloromethane		5	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)		5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)		5	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane (1,2-DCA)		5	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)		5	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)		5	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)		5	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane		5	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND
Ethyl benzene		5	ND	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)		5	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)		5	ND	ND	ND	ND	ND	ND
Toluene		5	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)		5	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)		5	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)		5	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane (Freon 11)		5	ND	ND	ND	ND	ND	ND
m,p-Xylenes		5	ND	ND	ND	ND	ND	ND
o-Xylene		5	ND	ND	ND	ND	ND	ND
Vinyl chloride (VC)		5	ND	ND	ND	ND	ND	ND
TPH as gasoline		1000	ND	ND	ND	ND	ND	ND
SURROGATE	SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane	50	75%-120%	104%	109%	108%	108%	111%	108%
Toluene-d8	50	80%-115%	104%	101%	102%	103%	105%	105%
4-Bromofluorobenzene	50	75%-125%	97%	100%	104%	103%	99%	99%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 Project No: 974002.00 REPORTING UNITS : µg/Kg

		DATE ANALYZED	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97
		DATE EXTRACTED	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		LAB SAMPLE ID	1D058-21	1D058-22	1D058-23	1D058-24	1D058-25	1D058-26	1D058-27
		CLIENT SAMPLE ID : 2BB-	36-11-1	36-11-4	36-11-10	36-11-15	36-11-20	36-11-25	5-46-1
		EXTRACTION SOLVENT							
		EXTRACTION METHOD							
		DILUTION FACTOR	1	1	1	1	1	1	1
COMPOUND		CRDL							
Benzene		5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane		5	ND	ND	ND	ND	ND	ND	ND
Bromoform		5	ND	ND	ND	ND	ND	ND	ND
Bromomethane		5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride		5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Chloroethane		5	ND	ND	ND	ND	ND	ND	ND
Chloroform		5	ND	ND	ND	ND	ND	ND	ND
Chloromethane		5	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)		5	ND	ND	ND	ND	**8.8**	ND	ND
1,2-Dichloroethane (1,2-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)		5	**18**	**68**	**100**	**39**	**250**	**70**	ND
cis-1,2-Dichloroethene (c-1,2-DCE)		5	ND	ND	ND	ND	**7.5**	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane		5	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene		5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)		5	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)		5	ND	ND	ND	ND	ND	ND	ND
Toluene		5	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)		5	ND	ND	**5.4**	ND	**18**	**9.5**	ND
1,1,2-Trichloroethane (1,1,2-TCA)		5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)		5	**18**	**71**	**83**	**60**	**210**	**80**	**8.8**
Trichlorofluoromethane (Freon 11)		5	ND	ND	ND	ND	ND	ND	ND
m,p-Xylenes		5	ND	ND	ND	ND	ND	ND	ND
o-Xylene		5	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride (VC)		5	ND	ND	ND	ND	ND	ND	ND
TPH as gasoline		1000	ND	ND	ND	ND	ND	ND	ND
SURROGATE	SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane	50	75%-120%	101%	101%	104%	105%	105%	105%	108%
Toluene-d8	50	80%-115%	103%	105%	100%	103%	103%	103%	103%
4-Bromofluorobenzene	50	75%-125%	102%	99%	100%	100%	102%	101%	100%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 | Project No: 974002.00 | REPORTING UNITS : µg/Kg

DATE ANALYZED		4/14/97	4/14/97	4/14/97	4/14/97	4/14/97
DATE EXTRACTED		N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID		1D058-28	1D058-29	1D058-30	1D058-31	1D058-32
CLIENT SAMPLE ID : 2BB-		5-46-4	5-46-10	5-46-15	5-46-20	5-46-25
EXTRACTION SOLVENT						
EXTRACTION METHOD						
DILUTION FACTOR		1	1	1	1	1
COMPOUND	CRDL					
Benzene	5	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND
Bromomethane	5	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND
Chloroethane	5	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND
Chloromethane	5	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	5	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	5	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	5	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)	5	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)	5	ND	ND	ND	ND	ND
1,2-Dichloroethane (1,2-DCA)	5	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)	5	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)	5	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)	5	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)	5	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	5	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	5	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)	5	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)	5	ND	ND	ND	ND	ND
Trichloroethene (TCE)	5	ND	5.7	ND	ND	7.2
Trichlorofluoromethane (Freon 11)	5	ND	ND	ND	ND	ND
m,p-Xylenes	5	ND	ND	ND	ND	ND
o-Xylene	5	ND	ND	ND	ND	ND
Vinyl chloride (VC)	5	ND	ND	ND	ND	ND
TPH as gasoline	1000	ND	ND	ND	ND	ND
SURROGATE / SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane / 50	75%-120%	110%	108%	110%	109%	108%
Toluene-d8 / 50	80%-115%	104%	103%	104%	103%	102%
4-Bromofluorobenzene / 50	75%-125%	102%	103%	104%	102%	102%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 | Project No: 974002.00 | REPORTING UNITS : µg/Kg

DATE ANALYZED			4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97	4/14/97
DATE EXTRACTED			N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID			1D058-33	1D058-34	1D058-35	1D058-36	1D058-37	1D058-38	1D058-39
CLIENT SAMPLE ID : 2BB-			2-4-1	2-4-4	2-4-10	2-7-1	2-7-4	2-7-10	2-8-1
EXTRACTION SOLVENT									
EXTRACTION METHOD									
DILUTION FACTOR			1	1	1	1	1	1	1
COMPOUND		CRDL							
Benzene		5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane		5	ND	ND	ND	ND	ND	ND	ND
Bromoform		5	ND	ND	ND	ND	ND	ND	ND
Bromomethane		5	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride		5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Chloroethane		5	ND	ND	ND	ND	ND	ND	ND
Chloroform		5	ND	ND	ND	ND	ND	ND	ND
Chloromethane		5	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene		5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane (1,2-DCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)		5	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)		5	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane		5	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		5	ND	ND	ND	ND	ND	ND	ND
Ethyl benzene		5	ND	ND	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)		5	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane		5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)		5	ND	ND	ND	ND	ND	ND	ND
Toluene		5	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)		5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)		5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)		5	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane (Freon 11)		5	ND	ND	ND	ND	ND	ND	ND
m,p-Xylenes		5	ND	ND	ND	ND	ND	ND	ND
o-Xylene		5	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride (VC)		5	ND	ND	ND	ND	ND	ND	ND
TPH as gasoline		1000	ND	ND	ND	ND	ND	ND	ND
SURROGATE	SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane	50	75%-120%	111%	110%	110%	108%	107%	109%	109%
Toluene-d8	50	80%-115%	105%	104%	105%	102%	103%	104%	103%
4-Bromofluorobenzene	50	75%-125%	96%	97%	100%	99%	99%	102%	97%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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LABORATORY ANALYTICAL REPORT FOR ORGANICS

METHOD : EPA 8260 Project No: 974002.00 **REPORTING UNITS : µg/Kg**

DATE ANALYZED		4/14/97	4/14/97	4/14/97	4/14/97	4/14/97
DATE EXTRACTED		N/A	N/A	N/A	N/A	N/A
LAB SAMPLE ID		1D058-40	1D058-41	1D058-42	1D058-43	1D058-44
CLIENT SAMPLE ID : 2BB-		2-8-4	2-8-10	2-3-1	2-3-4	2-3-10
EXTRACTION SOLVENT						
EXTRACTION METHOD						
DILUTION FACTOR		1	1	1	1	1
COMPOUND	CRDL					
Benzene	5	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND
Bromomethane	5	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND
Chloroethane	5	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND
Chloromethane	5	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	5	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	5	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	5	ND	ND	ND	ND	ND
Dichlorodifluoromethane (Freon 12)	5	ND	ND	ND	ND	ND
1,1-Dichloroethane (1,1-DCA)	5	ND	ND	ND	ND	ND
1,2-Dichloroethane (1,2-DCA)	5	ND	ND	ND	ND	ND
1,1-Dichloroethene (1,1-DCE)	5	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene (c-1,2-DCE)	5	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene (t-1,2-DCE)	5	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	5	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	5	ND	ND	ND	ND	ND
Ethyl benzene	5	ND	ND	ND	ND	ND
Methylene chloride (Dichloromethane)	5	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	5	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	5	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND
1,1,1-Trichloroethane (1,1,1-TCA)	5	ND	ND	ND	ND	ND
1,1,2-Trichloroethane (1,1,2-TCA)	5	ND	ND	ND	ND	ND
Trichloroethene (TCE)	5	ND	ND	ND	ND	ND
Trichlorofluoromethane (Freon 11)	5	ND	ND	ND	ND	ND
m,p-Xylenes	5	ND	ND	ND	ND	ND
o-Xylene	5	ND	ND	ND	ND	ND
Vinyl chloride (VC)	5	ND	ND	ND	ND	ND
TPH as gasoline	1000	ND	ND	ND	ND	ND
SURROGATE / SPK conc	ACP %	%RC	%RC	%RC	%RC	%RC
Dibromofluoromethane / 50	75%-120%	107%	108%	111%	114%	111%
Toluene-d8 / 50	80%-115%	102%	103%	103%	101%	103%
4-Bromofluorobenzene / 50	75%-125%	100%	103%	100%	98%	102%

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

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QC DATA REPORT
TPH-E
EPA Method 8015 Modified

Date Analyzed:	4/17/97	**Proj Mgr:**	Rus Purcell
Date Extracted:	4/16/97	**Client:**	Kennedy/Jenks
Report Number:	0416SD.QAC	**Project:**	974002.00
Lab Number:	DIESEL: 2BB-2-34-1, 1D057-52	**Matrix:**	Soil
	MOTOR OIL: 2BB-1-8-1, 1D055-27	**Units:**	mg/Kg

Parameter	Blank Result mg/Kg	Spike Level mg/Kg	LCS Result mg/Kg	LCS Recov. %	Sample Result mg/Kg	MS Result mg/Kg	MS Recov. %	MSD Result mg/Kg	MSD Recov. %	RPD %
TPH-E diesel	ND	100	106	106	17.1	129	112	104	87	21.5
TPH-E mo	ND	107	101	94	10.6	103	86	104	87	1.0
surr %rec dies.	97			95	83					
surr %rec mo				84	66		75		76	

DEFINITION OF TERMS:

ND - Analytes not detected at, or above the reporting limit
MS - Matrix Spike
MSD - Matrix Spike Duplicate
RPD - Relative Percent Difference (MS - MSD) /((MS + MSD)/2) X 100
LCS - Laboratory Control Spike
LCSD- Laboratory Control Spike Duplicate

LABORATORY QC CRITERIA

Parameter	Acceptable % Recoveries		
TPH-E	65%	to	135%
%RPD	0%	to	35%

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QC DATA REPORT
TRPH
EPA Method 418.1

Date Sampled:	4/14/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Date Analyzed:	4/14/97	**Project:**	974002.00
Date Extracted:	4/14/97	**Matrix:**	Soil
Report Number:	0414A.QAC	**Units:**	mg/Kg
Lab Number:	2BB-5-46-25, 1D058-32		

Parameter	Blank 1 Result mg/Kg	Spike Level mg/Kg	LCS Result mg/Kg	LCS Recov. %	Sample Result mg/Kg	MS Result mg/Kg	MS Recov. %	MSD Result mg/Kg	MSD Recov. %	RPD %
418.1	ND	25.0	27.0	108	0.0	26.0	104	26.7	107	2.7

DEFINITION OF TERMS:

ND - Analytes not detected at, or above the reporting limit
MS - Matrix Spike
MSD - Matrix Spike Duplicate
RPD - Relative Percent Difference (MS - MSD) :((MS + MSD)/2) X 100
LCS - Laboratory Control Spike
LCSD- Laboratory Control Spike Duplicate

LABORATORY QC CRITERIA

Parameter	Acceptable % Recoveries		
TRPH	60%	to	140%
%RPD	0%	to	35%

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QC DATA REPORT
TRPH
EPA Method 418.1

Date Sampled:	4/14/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Date Analyzed:	4/14/97	**Project:**	974002.00
Date Extracted:	4/14/97		
Report Number:	0414C.QAC	**Matrix:**	Soil
Lab Number:	2BB-2-7-10. 1D058-38	**Units:**	mg/Kg

Parameter	Blank 1 Result mg/Kg	Spike Level mg/Kg	LCS Result mg/Kg	LCS Recov. %	Sample Result mg/Kg	MS Result mg/Kg	MS Recov. %	MSD Result mg/Kg	MSD Recov. %	RPD %
418.1	ND	25.0	23.9	96	0.0	25.6	102	32.2	129	22.8

DEFINITION OF TERMS:

ND - Analytes not detected at, or above the reporting limit
MS - Matrix Spike
MSD - Matrix Spike Duplicate
RPD - Relative Percent Difference (MS - MSD) ÷ ((MS + MSD)/2) X 100
LCS - Laboratory Control Spike
LCSD- Laboratory Control Spike Duplicate

LABORATORY QC CRITERIA

Parameter	Acceptable % Recoveries		
TRPH	60%	to	140%
%RPD	0%	to	35%

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QC DATA REPORT
TRPH
EPA Method 418.1

Date Sampled:	4/14/97	**Proj Mgr:**	Rus Purcell
Date Received:	4/14/97	**Client:**	Kennedy/Jenks
Date Analyzed:	4/14/97	**Project:**	974002.00
Date Extracted:	4/14/97		
Report Number:	0414B.QAC	**Matrix:**	Soil
Lab Number:	2BB-2-1-10, 1D058-15	**Units:**	mg/Kg

Parameter	Blank 1 Result mg/Kg	Spike Level mg/Kg	LCS Result mg/Kg	LCS Recov. %	Sample Result mg/Kg	MS Result mg/Kg	MS Recov. %	MSD Result mg/Kg	MSD Recov. %	RPD %
418.1	ND	25.0	25.3	101	151	181	120	278	508	42.3

DEFINITION OF TERMS:

ND - Analytes not detected at, or above the reporting limit
MS - Matrix Spike
MSD - Matrix Spike Duplicate
RPD - Relative Percent Difference (MS - MSD) /((MS + MSD)/2) X 100
LCS - Laboratory Control Spike
LCSD- Laboratory Control Spike Duplicate

LABORATORY QC CRITERIA

Parameter	Acceptable % Recoveries		
TRPH	60%	to	140%
%RPD	0%	to	35%

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LABORATORY QA/QC REPORT FOR ORGANICS

Laboratory Quality Control Check Sample (LCS)

METHOD : EPA 8260 Project No: 974002.00 **REPORTING UNITS : µg/L - LCS**
µg/Kg - MB

DATE PERFORMED: 4/14/97
SUPPLY SOURCE: Absolute Standards, Inc. **LAB LCS ID:** LCS 4/14 #1 MS2
LOT NUMBER: 012095(gases), 051596(liq.)
DATE OF SOURCE: 3/14/97

ANALYTE		MB 4/14 #1	SPIKE CONC	RESULT	%RECOVERY	ACP %REC LIMIT
Benzene		ND	25	26.8	107%	85%-115%
Bromodichloromethane		ND	25	26.7	107%	85%-115%
Bromoform		ND	25	27.3	109%	85%-115%
Bromomethane		ND	25	22.0	88%	85%-115%
Carbon tetrachloride		ND	25	26.6	106%	85%-115%
Chlorobenzene		ND	25	26.7	107%	85%-115%
Chloroethane		ND	25	25.7	103%	85%-115%
Chloroform		ND	25	26.0	104%	85%-115%
Chloromethane		ND	25	25.6	102%	85%-115%
Dibromochloromethane		ND	25	26.8	107%	85%-115%
1,2-Dichlorobenzene		ND	25	26.3	105%	85%-115%
1,3-Dichlorobenzene		ND	25	26.5	106%	85%-115%
1,4-Dichlorobenzene		ND	25	25.3	101%	85%-115%
Dichlorodifluoromethane (Freon 12)		ND	25	28.8	115%	85%-115%
1,1-Dichloroethane (1,1-DCA)		ND	25	26.4	105%	85%-115%
1,2-Dichloroethane (1,2-DCA)		ND	25	26.2	105%	85%-115%
1,1-Dichloroethene (1,1-DCE)		ND	25	26.6	106%	85%-115%
cis-1,2-Dichloroethene (c-1,2-DCE)		ND	25	26.7	107%	85%-115%
trans-1,2-Dichloroethene (t-1,2-DCE)		ND	25	26.3	105%	85%-115%
1,2-Dichloropropane		ND	25	26.4	106%	85%-115%
cis-1,3-Dichloropropene		ND	25	26.5	106%	85%-115%
trans-1,3-Dichloropropene		ND	25	26.6	106%	85%-115%
Ethyl benzene		ND	25	27.0	108%	85%-115%
Methylene chloride (Dichloromethane)		ND	25	26.0	104%	85%-115%
1,1,1,2-Tetrachloroethane		ND	25	26.9	107%	85%-115%
1,1,2,2-Tetrachloroethane		ND	25	26.0	104%	85%-115%
Tetrachloroethene (PCE)		ND	25	27.5	110%	85%-115%
Toluene		ND	25	26.4	106%	85%-115%
1,1,1-Trichloroethane (1,1,1-TCA)		ND	25	26.2	105%	85%-115%
1,1,2-Trichloroethane (1,1,2-TCA)		ND	25	26.3	105%	85%-115%
Trichloroethene (TCE)		ND	25	26.4	105%	85%-115%
Trichlorofluoromethane (Freon 11)		ND	25	22.9	92%	85%-115%
m,p-Xylenes		ND	50	55.6	111%	85%-115%
o-Xylene		ND	25	27.5	110%	85%-115%
Vinyl chloride (VC)		ND	25	22.8	91%	85%-115%
SURROGATE	SPK conc	%RC		%RC		
Dibromofluoromethane	50	100%		102%		
Toluene-d8	50	102%		104%		
4-Bromofluorobenzene	50	100%		103%		

Notes : ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE
ENVIRONMENTAL
LABORATORIES, INC.

LABORATORY QA/QC REPORT FOR ORGANICS

METHOD : EPA 8260 Project No: 974002.00 REPORTING UNITS : µg/Kg

DATE PERFORMED: 4/14/97
BATCH #: 0414-1
LAB SAMPLE ID #: 1D058-35

ANALYTE		SAMPLE RESULT	SPIKE CONC	MS	%MS	SPIKE CONC (DUP)	MSD	%MSD	RPD	MS/MSD LIMIT	RPD LIMIT
Benzene		ND	125	122	98%	125	119	95%	3%	70%-130%	20
Chlorobenzene		ND	125	124	100%	125	122	98%	2%	70%-130%	20
Chloroform		ND	125	132	106%	125	132	106%	<1%	70%-130%	20
1,1-Dichloroethane (1,1-DCA)		ND	125	132	105%	125	129	103%	2%	70%-130%	20
1,2-Dichloroethane (1,2-DCA)		ND	125	136	109%	125	135	108%	1%	70%-130%	20
1,1-Dichloroethene (1,1-DCE)		ND	125	114	91%	125	110	88%	4%	70%-130%	20
Tetrachloroethene (PCE)		ND	125	166	133%	125	165	132%	1%	70%-130%	20
Toluene		ND	125	126	101%	125	124	99%	1%	70%-130%	20
Trichloroethene (TCE)		ND	125	125	100%	125	123	98%	2%	70%-130%	20
SURROGATE	SPK conc	%RC		%RC			%RC				
Dibromofluoromethane	50	110%		107%			111%				
Toluene-d8	50	105%		103%			105%				
4-Bromofluorobenzene	50	100%		103%			104%				

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE ENVIRONMENTAL LABORATORIES, INC.

LABORATORY QA/QC REPORT FOR ORGANICS

Laboratory Quality Control Check Sample (LCS)

METHOD : EPA 8260 Project No: 974002.00 **REPORTING UNITS : µg/L - LCS**
µg/Kg - MB

DATE PERFORMED: 4/14/97
SUPPLY SOURCE: Absolute Standards, Inc. **LAB LCS ID:** LCS 4/14 #1 MS3
LOT NUMBER: 012095(gases), 051596(liq.)
DATE OF SOURCE: 3/14/97

ANALYTE		MB 4/14 #1	SPIKE CONC	RESULT	%RECOVERY	ACP %REC LIMIT
Benzene		ND	25	26.8	107%	85%-115%
Bromodichloromethane		ND	25	27.3	109%	85%-115%
Bromoform		ND	25	26.2	105%	85%-115%
Bromomethane		ND	25	21.9	88%	85%-115%
Carbon tetrachloride		ND	25	27.7	111%	85%-115%
Chlorobenzene		ND	25	27.5	110%	85%-115%
Chloroethane		ND	25	24.9	99%	85%-115%
Chloroform		ND	25	27.9	111%	85%-115%
Chloromethane		ND	25	25.6	102%	85%-115%
Dibromochloromethane		ND	25	27.3	109%	85%-115%
1,2-Dichlorobenzene		ND	25	26.9	107%	85%-115%
1,3-Dichlorobenzene		ND	25	27.3	109%	85%-115%
1,4-Dichlorobenzene		ND	25	27.2	109%	85%-115%
Dichlorodifluoromethane (Freon 12)		ND	25	24.1	97%	85%-115%
1,1-Dichloroethane (1,1-DCA)		ND	25	27.2	109%	85%-115%
1,2-Dichloroethane (1,2-DCA)		ND	25	26.7	107%	85%-115%
1,1-Dichloroethene (1,1-DCE)		ND	25	27.4	110%	85%-115%
cis-1,2-Dichloroethene (c-1,2-DCE)		ND	25	26.9	108%	85%-115%
trans-1,2-Dichloroethene (t-1,2-DCE)		ND	25	27.4	110%	85%-115%
1,2-Dichloropropane		ND	25	26.7	107%	85%-115%
cis-1,3-Dichloropropene		ND	25	26.6	107%	85%-115%
trans-1,3-Dichloropropene		ND	25	26.4	106%	85%-115%
Ethyl benzene		ND	25	27.3	109%	85%-115%
Methylene chloride (Dichloromethane)		ND	25	26.2	105%	85%-115%
1,1,1,2-Tetrachloroethane		ND	25	26.4	105%	85%-115%
1,1,2,2-Tetrachloroethane		ND	25	26.8	107%	85%-115%
Tetrachloroethene (PCE)		ND	25	27.2	109%	85%-115%
Toluene		ND	25	26.5	106%	85%-115%
1,1,1-Trichloroethane (1,1,1-TCA)		ND	25	28.2	113%	85%-115%
1,1,2-Trichloroethane (1,1,2-TCA)		ND	25	26.1	104%	85%-115%
Trichloroethene (TCE)		ND	25	26.9	108%	85%-115%
Trichlorofluoromethane (Freon 11)		ND	25	24.3	97%	85%-115%
m,p-Xylenes		ND	50	55.0	110%	85%-115%
o-Xylene		ND	25	27.8	111%	85%-115%
Vinyl chloride (VC)		ND	25	23.4	93%	85%-115%
SURROGATE	SPK conc	%RC		%RC		
Dibromofluoromethane	50	106%		106%		
Toluene-d8	50	103%		103%		
4-Bromofluorobenzene	50	103%		103%		

Notes : ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE
ENVIRONMENTAL
LABORATORIES, INC.

LABORATORY QA/QC REPORT FOR ORGANICS

Laboratory Quality Control Check Sample (LCS)

METHOD : EPA 8260 Project No: 974002.00 **REPORTING UNITS : µg/L - LCS**
µg/Kg - MB

DATE PERFORMED: 4/14/97
SUPPLY SOURCE: Absolute Standards, Inc. **LAB LCS ID:** LCS 4/14 #2 MS3
LOT NUMBER: 012095(gases), 051596(liq.)
DATE OF SOURCE: 3/14/97

ANALYTE		MB 4/14 #2	SPIKE CONC	RESULT	%RECOVERY	ACP %REC LIMIT
Benzene		ND	25	26.9	108%	85%-115%
Bromodichloromethane		ND	25	27.3	109%	85%-115%
Bromoform		ND	25	26.8	107%	85%-115%
Bromomethane		ND	25	21.0	84%	85%-115%
Carbon tetrachloride		ND	25	28.0	112%	85%-115%
Chlorobenzene		ND	25	27.3	109%	85%-115%
Chloroethane		ND	25	23.8	95%	85%-115%
Chloroform		ND	25	28.0	112%	85%-115%
Chloromethane		ND	25	24.7	99%	85%-115%
Dibromochloromethane		ND	25	27.7	111%	85%-115%
1,2-Dichlorobenzene		ND	25	26.9	107%	85%-115%
1,3-Dichlorobenzene		ND	25	27.0	108%	85%-115%
1,4-Dichlorobenzene		ND	25	26.9	108%	85%-115%
Dichlorodifluoromethane (Freon 12)		ND	25	22.8	91%	85%-115%
1,1-Dichloroethane (1,1-DCA)		ND	25	27.6	110%	85%-115%
1,2-Dichloroethane (1,2-DCA)		ND	25	27.2	109%	85%-115%
1,1-Dichloroethene (1,1-DCE)		ND	25	26.4	106%	85%-115%
cis-1,2-Dichloroethene (c-1,2-DCE)		ND	25	27.1	108%	85%-115%
trans-1,2-Dichloroethene (t-1,2-DCE)		ND	25	27.4	110%	85%-115%
1,2-Dichloropropane		ND	25	26.8	107%	85%-115%
cis-1,3-Dichloropropene		ND	25	26.6	106%	85%-115%
trans-1,3-Dichloropropene		ND	25	27.1	108%	85%-115%
Ethyl benzene		ND	25	26.7	107%	85%-115%
Methylene chloride (Dichloromethane)		ND	25	26.4	106%	85%-115%
1,1,1,2-Tetrachloroethane		ND	25	26.6	106%	85%-115%
1,1,2,2-Tetrachloroethane		ND	25	27.0	108%	85%-115%
Tetrachloroethene (PCE)		ND	25	27.1	108%	85%-115%
Toluene		ND	25	26.2	105%	85%-115%
1,1,1-Trichloroethane (1,1,1-TCA)		ND	25	28.6	114%	85%-115%
1,1,2-Trichloroethane (1,1,2-TCA)		ND	25	26.9	108%	85%-115%
Trichloroethene (TCE)		ND	25	26.6	106%	85%-115%
Trichlorofluoromethane (Freon 11)		ND	25	21.8	87%	85%-115%
m,p-Xylenes		ND	50	54.3	109%	85%-115%
o-Xylene		ND	25	27.6	110%	85%-115%
Vinyl chloride (VC)		ND	25	22.8	91%	85%-115%
SURROGATE	SPK conc	%RC		%RC		
Dibromofluoromethane	50	108%		108%		
Toluene-d8	50	103%		103%		
4-Bromofluorobenzene	50	102%		104%		

Notes : ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE
ENVIRONMENTAL
LABORATORIES, INC.

Project No: 974002.00

LABORATORY QA/QC REPORT FOR ORGANICS

METHOD : EPA 8260

REPORTING UNITS : µg/Kg

DATE PERFORMED: 4/14/97
BATCH #: 0414-2
LAB SAMPLE ID #: 1D058-30

ANALYTE		SAMPLE RESULT	SPIKE CONC	MS	%MS	SPIKE CONC (DUP)	MSD	%MSD	RPD	MS/MSD LIMIT	RPD LIMIT
Benzene		ND	125	109.7	88%	125	122.3	98%	11%	70%-130%	20
Chlorobenzene		ND	125	111.8	89%	125	123.9	99%	10%	70%-130%	20
Chloroform		ND	125	124.7	100%	125	136.9	109%	9%	70%-130%	20
1,1-Dichloroethane (1,1-DCA)		ND	125	122.4	98%	125	134.1	107%	9%	70%-130%	20
1,2-Dichloroethane (1,2-DCA)		ND	125	119.9	96%	125	134.6	108%	12%	70%-130%	20
1,1-Dichloroethene (1,1-DCE)		ND	125	101.3	81%	125	109.0	87%	7%	70%-130%	20
Tetrachloroethene (PCE)		ND	125	150.2	120%	125	172.8	138%	14%	70%-130%	20
Toluene		ND	125	110.1	88%	125	122.4	98%	11%	70%-130%	20
Trichloroethene (TCE)		3.3	125	115.9	90%	125	126.7	99%	9%	70%-130%	20
SURROGATE	SPK conc	%RC		%RC			%RC				
Dibromofluoromethane	50	110%		112%			111%				
Toluene-d8	50	104%		103%			102%				
4-Bromofluorobenzene	50	104%		101%			103%				

Notes :

ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE
ENVIRONMENTAL
LABORATORIES, INC.

LABORATORY QA/QC REPORT FOR ORGANICS

METHOD : EPA 8260 Project No: 974002.00 REPORTING UNITS : µg/Kg

DATE PERFORMED: 4/14/97
BATCH #: 0414-3
LAB SAMPLE ID #: 1D058-44

ANALYTE		SAMPLE RESULT	SPIKE CONC	MS	%MS	SPIKE CONC (DUP)	MSD	%MSD	RPD	MS/MSD LIMIT	RPD LIMIT
Benzene		ND	125	123	99%	125	121	97%	2%	70%-130%	20
Chlorobenzene		ND	125	126	101%	125	125	100%	1%	70%-130%	20
Chloroform		ND	125	135	108%	125	136	109%	1%	70%-130%	20
1,1-Dichloroethane (1,1-DCA)		ND	125	131	105%	125	133	106%	1%	70%-130%	20
1,2-Dichloroethane (1,2-DCA)		ND	125	134	107%	125	135	108%	1%	70%-130%	20
1,1-Dichloroethene (1,1-DCE)		ND	125	109	87%	125	109	87%	0%	70%-130%	20
Tetrachloroethene (PCE)		ND	125	166	133%	125	169	135%	1%	70%-130%	20
Toluene		ND	125	123	99%	125	123	98%	1%	70%-130%	20
Trichloroethene (TCE)		ND	125	123	98%	125	124	99%	1%	70%-130%	20
SURROGATE	SPK conc	%RC		%RC			%RC				
Dibromofluoromethane	50	111%		110%			112%				
Toluene-d8	50	103%		104%			103%				
4-Bromofluorobenzene	50	102%		102%			102%				

Notes :
ND - Analytes not detected at, or above the stated detection limit
PQL - Practical Quantitation Limit - Multiply DL by the DF to obtain the PQL for a specific sample
M - Matrix effect confirmed

Gareth Voigt
Laboratory Director

MAY 07 1997
Date

Printed on recycled paper.

ONSITE
ENVIRONMENTAL
LABORATORIES, INC.

Daily Project Report

(To be kept with the daily project data files)

Project: Kennedy / Senks DAC

Date: 4/14/97

ONSITE Analysts/Technicians: MY, SW, LT

Project Status (Circle One): Analyze Samples **Standby** **Mob/Demob**

Normal Hours and Overtime Hours Worked:

Normal Hours 10

Overtime Hours

Reason for Overtime

Sample Volume and Matrix

Samples Received and Matrix 44 soils for 8260 (8010/8020 list) & 41

Time Last Samples Received

Client Issues Raised:

ONSITE Action Plan:

Printed on recycled paper.

ORANGE COAST ANALYTICAL, INC.
3002 Dow, Suite 532
Tustin, CA 92680
(714) 832-0064, Fax (714) 832-0067

Analysis Request and Chain of Custody Record

REQUIRED TAT:

BOE-C6-0145188

CUSTOMER INFORMATION

COMPANY: Kennedy/Jenks
SEND REPORT TO
ADDRESS
PHONE FAX

PROJECT INFORMATION

PROJECT NAME: DAC
NUMBER: 974002.00
LOCATION: Bldg 1 - Secured Area
ADDRESS
SAMPLED BY: DMS

ANALYSIS/METHOD REQUEST: 8010, 8020, 418.1

SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER TYPE	PRES.	8010	8020	418.1						REMARKS/PRECAUTIONS
36-11-1	1	4/11/97	1510	Soil	Stainless Steel		X	X	X						10058-21
36-11-4	1	"	1515	"	"		X	X	X						22
36-11-10	1	"	1520	"	"		X	X	X						23
36-11-15	1	"	1540	"	"		X	X	X						24
36-11-20	1	"	1545	"	"		X	X	X						25
36-11-25	1	"	1600	"	"		X	X	X						26

Total No. of Samples:

Method of Shipment:

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	4/11/97 1945	[signature]	4-11-97 1945
[signature]	4-11-97 1410		

Reporting Format: (check)
NORMAL _____ S.D. HMMD _____
RWQCB _____ OTHER _____

Relinquished By: Date/Time:
Received For Lab By: Date/Time:

Sample Integrity: (check)
intact _____ on ice _____

All samples remain the property of the client who is responsible [illegible] osal. A disposal fee may be imposed if client fails to pickup samples

Analysis Request and Chain of Custody

Lab Job No:
Page 1 of 1

ORANGE COAST ANALYTICAL, INC.

3002 Dow, Suite 532
Tustin, CA 92780
(714) 832-0064, Fax (714) 832-0067

4620 E. Elwood, Suite 4
Phoenix, AZ 85040
(602) 736-0960 Fax (602) 736-0970

REQUIRED TAT:

BOE-C6-0145189

CUSTOMER INFORMATION

COMPANY: Kennedy / Jenks
SEND REPORT TO:
ADDRESS:
PHONE: FAX:

PROJECT INFORMATION

PROJECT NAME: DAC
NUMBER: 974002.00
LOCATION: Bldg 1 - Dip Tank Area
ADDRESS:
SAMPLED BY: DMS

ANALYSIS/METHOD REQUEST: 8010, 8020, 418.1

SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER TYPE	PRES.	8010	8020	418.1						REMARKS/PRECAUTIONS
5-46-1	1	4/11/97	1640	Soil	Stainless Steel		X	X	X						1D058-27
5-46-4	1		1645				X	X	X						28
5-46-10	1		1650				X	X	X						29
5-46-15	1		1655				X	X	X						30
5-46-20	1		1705				X	X	X						31
5-46-25	1		1715				X	X	X						32

Total No. of Samples:

Method of Shipment:

Relinquished By:	Date/Time:	Received By:	Date/Time:
Dale M. Sel	4/11/97 1944	[signature]	4-11-97 1944
[signature]	4-14-97 1410		

Reporting Format: (check)
NORMAL _____ S.D. HMMD _____
RWQCB _____ OTHER _____

Relinquished By: Date/Time:
Received For Lab By: Date/Time:

Sample Integrity: (check)
intact _____ on ice _____

All samples remain the property of the client who is responsibl sal. A disposal fee may be imposed if client fails to pickup samples

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

ONSITE ENVIRONMENTAL LABORATORIES, INC.

[redacted]

5500 Boscell Common Fremont, CA 94538 Tel. (510) 490-8571 Fax. (510) 490-8572

Date:	4-14-97
Page:	1 of
Laboratory:	
Lab Number:	

Project Manager:	Rus Purcell
Client Name:	DAC
Address:	
City, State ZIP	
Phone:	
Fax:	

Project Name:	DAC
Project Number:	974002.00

Bill to:	
Company:	Kennedy/Jenks
Address:	2151 Michelson Dr. Suite 100
City, State ZIP	Irvine CA. 92715
Phone:	714-261-1577
Fax:	

P.O. No.:	

Analysis Requested

Sample Identification	Date Sampled	Time Sampled	Matrix	Sampled & Relinquished By:	Time Relinquished:	Received By:	Lab ID	BTEX (8021)	TPH - Gas (8015M)	TPH - Diesel (8015M)	8260/8020 by GC/MS	418.1				No. Containers	Remarks
2BB-2-35-1	4-14-97	0835	Soil	[illegible]	926	MY	10058-01				X	X					
2BB-2-35-4	"	0840	"	[illegible]	"		02				X	X					
2BB-2-35-10	"	0847	"	[illegible]	"		03				X	X					
2BB-2-35-15	"	0853	"	[illegible]	"		04				X	X					
2BB-2-35-20	"	0858	"	[illegible]	"		05				X	X					
2BB-2-35-25	"	0905	"	[illegible]	"		06				X	X					
2BB-2-20-1	"	0943	"	[illegible]	1040		07				X	X					
2BB-2-20-4	"	0948	"	[illegible]	"		08				X	X					
2BB-2-20-10	"	0953	"	[illegible]	"		09				X	X					
2BB-2-21-1	"	1006	"	[illegible]	"		10				X	X					
2BB-2-21-4	"	1010	"	[illegible]	"		11				X	X					
2BB-2-21-10	"	1020	"	[illegible]	"	↓	12				X	X					
							~~13~~										

Initials:	Printed Name:	Signature:		
[illegible]	Shane Grimshine	[illegible]	Date:	
MY	Michael Yurovsky	Michael Yurovsky	Start Time:	
			Stop Time:	
			Hours:	
			Client Sign-off:	

Total Containers:	
Received Intact:	
Received Cold:	
Custody Seals:	

White Copy - Admin/La' ' - Mobile Lab Pink - Client

BOE-C6-0145190

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

ONSITE
ENVIRONMENTAL LABORATORIES, INC.
[redacted]

5500 Boscell Common Fremont, CA 94538 Tel. (510) 490-8571 Fax. (510) 490-8572

Project Manager:	Rus Purcell
Client Name:	DAC
Address:	
City, State ZIP	
Phone:	
Fax:	

Bill to:	
Company:	Kennedy / Jenks
Address:	2151 Michelson Dr Suite 100
City, State ZIP	Irvine CA. 92715
Phone:	714-261-1577
Fax:	

Date:	4-14-97
Page:	2 of 3
Laboratory:	
Lab Number:	

Project Name:	DAC
Project Number:	974002.00

P.O. No.:	

Analysis Requested

Sample Identification	Date Sampled	Time Sampled	Matrix	Sampled & Relinquished By:	Time Relinquished:	Received By:	Lab ID	BTEX (8021)	TPH - Gas (8015M)	TPH - Diesel (8015M)	5010/8020 by GC/MS	418.1				No. Containers	Remarks
2BB-2-1-1	4-14-97	1114	Soil	[illegible]	1150	MY	10058-13				X	X					
2BB-2-1-4	"	1118	"	[illegible]	"	↓	14				X	X					
2BB-2-1-10	"	1125	"	[illegible]	"	↓	15				X	X					
2BB-2-6-1	"	1255	"	[illegible]	1400	↓	16				X	X					
2BB-2-6-4	"	1300	"	[illegible]	"	↓	17				X	X					
2BB-2-6-10	"	1307	"	[illegible]	"	↓	18				X	X					
2BB-2-5-4	"	1322	"	[illegible]	"	↓	19				X	X					
2BB-2-5-10	"	1330	"	[illegible]	"	↓	20				X	X					

Initials:	Printed Name:	Signature:		
[illegible]	Shane Scrimshire	[illegible]	Date:	
MY	Michael Yurovsky	Michael Yurovsky	Start Time:	
			Stop Time:	
			Hours:	
			Client Sign-off:	

Total Containers:	
Received Intact:	
Received Cold:	
Custody Seals:	

White Copy - Admin/Lab Yellow - Mobile Lab Pink - Client

BOE-C6-0145191

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

ONSITE
ENVIRONMENTAL LABORATORIES, INC.
[redacted]

5500 Boscell Common Fremont, CA 94538 Tel. (510) 490-8571 Fax. (510) 490-8572

Project Manager:	Rus Purcell
Client Name:	DAC
Address:	
City, State ZIP	
Phone:	
Fax:	

Bill to:	
Company:	Kennedy / Jenks
Address:	2151 Michelson Dr. Suite 100
City, State ZIP	Irvine CA. 92715
Phone:	714-261-1577
Fax:	

Date:	4-14-97
Page:	3 of 3
Laboratory:	
Lab Number:	

Project Name:	DAC
Project Number:	974002.00

P.O. No.:	

Analysis Requested

Sample Identification	Date Sampled	Time Sampled	Matrix	Sampled & Relinquished By:	Time Relinquished:	Received By:	Lab ID	BTEX (8021)	TPH - Gas (8015M)	TPH - Diesel (8015M)	8010/8020 by 5G/HS	418.1				No. Containers	Remarks
2BB-2-4-1	4-14-97	1350	Soil	SCS	1615	MY	1D058-33				X	X					
2BB-2-4-4	"	1354	"	SCS	↓	↓	34				X	X					
2BB-2-4-10	"	1400	"	SCS	↓	↓	35				X	X					
2BB-2-7-1	"	1450	"	SCS	↓	↓	36				X	X					
2BB 2-7-4	"	1452	"	SCS	↓	↓	37				X	X					
2BB-2-7-10	"	1500	"	SCS	↓	↓	38				X	X					
2BB-2-8-1	"	1525	"	SCS	↓	↓	39				X	X					
2BB-2-8-4	"	1527	"	SCS	↓	↓	40				X	X					
2BB-2-8-10	"	1535	"	SCS	↓	↓	41				X	X					
2BB-2-3-1	"	1422	"	JK	1653	↓	42				X	X					
2BB-2-3-4	"	1426	"	JK	↓	↓	43				X	X					
2BB-2-3-10	"	1434	"	JK	↓	↓	44				X	X					

Initials:	Printed Name:	Signature:		
SCS	Shane Scrimshire	[signature]	Date:	
MY	Michael Yurovsky	Michael Yurovsky	Start Time:	
			Stop Time:	
			Hours:	
			Client Sign-off:	

Total Containers:	
Received Intact:	
Received Cold:	
Custody Seals:	

White Copy - Admin/Lab [illegible] - Mobile Lab Pink - Client

BOE-C6-0145192