REMEDIAL INVESTIGATION REPORT

VOLUME 2

EPA Region 5 Records Ctr.
243507

C9000 2

APPENDIX I

Laboratory Analysis Results

Located at

MIDWEST BODY CORPORATION
2109 South Central Avenue
Paris, Illinois 61944

Prepared for

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
Bureau of Land
2200 Churchill Road
Springfield, Illinois 62794-9276

MAY 1997

Prepared by

GRAEF, ANHALT, SCHLOEMER & ASSOCIATES, INC.
Consulting Engineers & Scientists
8501 West Higgins Road, Suite 280
Chicago, Illinois 60631-2801
(773) 399-0112

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Project No. 964306

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Project No. 964306

State of Illinois
ENVIRONMENTAL PROTECTION AGENCY

Mary A. Gade, Director

2200 Churchill Road, Springfield, IL 62794-9276

217/785-5691

December 20, 1996

Mr. Doug Hambley, PhD, P.E., P.G.
Graef, Anhalt, Schloemer & Associates, Inc.
8501 W. Higgins Road, Suite 280
Chicago, Illinois 60631-2801

Refer to: 0450305002 - Edgar County ILD005157888
Paris/Midwest Body Corporation
Superfund/Technical Reports

Dear Mr. Hambley:

Attached are analytical results MBC-1 through MBC-45, for the Midwest Body Corporation site. If you have any questions regarding this correspondence, please feel free to contact me. Additional results will be forth coming as I receive them.

Sincerely,

John Sherrill

John Sherrill
Remedial Project Management Section
Bureau of Land

attachment

cc: Bureau File (w/o attachment)
Sue Doubet (w/o attachment)
Heather Nifong (w/o attachment)

DEC 30 1996

Illinois Environmental Protection Agency Chain of Custody

D611028

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund:	UPC#:	Locality:	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar	[signature]	8-19-96
Section:	Site Name:	Project Manager:	Phone Number:	Initial Cooler Seal #
	Midwest Body	John Sherrill	217/785-5697	285

ORGANICS

S.F. Tech

Lab Sample No	VOC	SVOC						Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initial	Special Notations
D611028	X	X						MBC - 1	Soil	2	8-26-96	16:02	RG	* Only (1) two-ounce Jar
D611029	X	X						MBC - 2	Soil	2	"	16:25	RG	* " "
D611030	X	X						MBC - 3	"	2	"	16:52	RG	* " "
D611031	X	X						MBC - 4	"	2	"	17:05	RG	* " "
D611032	X	X						MBC - 5	Soil	3	8-27-96	12:04	RG	
D611033	X	X						MBC - 6	"	3	"	13:06	RG	
D611034	X	X						MBC - 7	Soil	3	8-28-96	13:20	RG	
D611035	X	X						MBC - 8	"	3	8-28-96	14:40	RG	
D611036	X	X						MBC 9	Soil	3	8-29-96	14:55	RG	
D611037	X	X						MBC 10	Soil	3	8-29-96	15:09	RG	
D611038	X	X						MBC 11	Soil	3	8-29-96	16:38	RG	
D611039	X	X						MBC 12	Soil	3	8-29-96	16:55	RG	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	285	8-26	2:30 PM	Y-N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
DH [signature]	286	8/30/96	7:35 AM

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No:	Date:	Time:	Intact:
[signature] STAR	0000286	9-3-96	1325	Y-N

Sample Courier: FED EX.

Turnaround Time Requested: 30 days

Samplers: Ron Gruell / Doug Hambley

Lab Comments: ICE MELTED & SAMPLES WERE IN WATER BATH

Supervisor Releasing Results: [signature]

Date:

Ro BN 10/4/96

D611028

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611028
SAMPLING POINT DESC. : MBC-1/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960826 TIME COLLECTED : 1602 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : S

DATE RECEIVED : 960903 TIME RECEIVED : 1125 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/1-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 3K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 3K
A34586	2-CHLOROPHENOL	UG/G	: 3K
A34566	1,3-DICHLOROBENZENE	UG/G	: 3K
A34571	1,4-DICHLOROBENZENE	UG/G	: 3K
A77147	BENZYL ALCOHOL	UG/G	: 3K
A34536	1,2-DICHLOROBENZENE	UG/G	: 3K
A00000	2-METHYLPHENOL	UG/G	: 3K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 3K
A00000	4-METHYLPHENOL	UG/G	: 3K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 3K
A34396	HEXACHLOROETHANE	UG/G	: 3K
A34447	NITROBENZENE	UG/G	: 3K
A34408	ISOPHORONE	UG/G	: 3K
A34591	2-NITROPHENOL	UG/G	: 3K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 3K
A77247	BENZOIC ACID	UG/G	: 30K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 3K
A34601	2,4-DICHLOROPHENOL	UG/G	: 3K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 3K
A34696	NAPHTHALENE	UG/G	: 3.1
A00000	4-CHLOROANILINE	UG/G	: 3K
A34391	HEXACHLOROBUTADIENE	UG/G	: 3K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 3K
A77416	2-METHYLNAPHTHALENE	UG/G	: 22
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 3K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 3K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 3K
A34581	2-CHLORONAPHTHALENE	UG/G	: 3K

SAMPLE NUMBER : 0611023

A00000	2-NITROANILINE	UG/G	: 6K
A34341	DIMETHYLPHTHALATE	UG/G	: 3K
A34200	ACENAPHTHYLENE	UG/G	: 3K
A34626	2,6-DINITROTOLUENE	UG/G	: 3K
A78300	3-NITROANILINE	UG/G	: 6K
A34205	ACENAPHTHENE	UG/G	: 3K
A34616	2,4-DINITROPHENOL	UG/G	: 6K
A34646	4-NITROPHENOL	UG/G	: 6K
A81302	DIBENZOFURAN	UG/G	: 3K
A34611	2,4-DINITROTOLUENE	UG/G	: 3K
A34336	DIETHYLPHTHALATE	UG/G	: 3K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 3K
A34381	FLUORENE	UG/G	: 3K
A00000	4-NITROANILINE	UG/G	: 6K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 6K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 3K
A39700	HEXACHLOROBENZENE	UG/G	: 3K
A39032	PENTACHLOROPHENOL	UG/G	: 6K
A34461	PHENANTHRENE	UG/G	: 4.5
A34220	ANTHRACENE	UG/G	: 3K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 3K
A34376	FLUORANTHENE	UG/G	: 3K
A34469	PYRENE	UG/G	: 3K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 3K
A34031	3,3'-DICHLOROBENZIDINE	UG/G	: 6K
A34526	BENZO(A)ANTHRACENE	UG/G	: 3K
A34320	CHRYSENE	UG/G	: 3K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 3K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 3K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 3K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 3K
A34247	BENZO(A)PYRENE	UG/G	: 3K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 3K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 3K
A34521	BENZO(GHI)PERYLENE	UG/G	: 3K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 6.6
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : 0611028

A77041	CARBON DISULFIDE	UG/KG :	5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG :	5.0K
A34496	1,1-DICHLOROETHANE	UG/KG :	5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A32106	CHLOROFORM	UG/KG :	5.0K
A34531	1,2-DICHLOROETHANE	UG/KG :	5.0K
A81595	2-BUTANONE(MEK)	UG/KG :	10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG :	5.0K
A32102	CARBON TETRACHLORIDE	UG/KG :	5.0K
A77057	VINYL ACETATE	UG/KG :	10K
A32101	DICHLOROBROMOMETHANE	UG/KG :	5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG :	5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A39180	TRICHLOROETHYLENE	UG/KG :	5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG :	5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG :	5.0K
A78124	BENZENE	UG/KG :	5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG :	5.0K
A32104	BROMOFORM	UG/KG :	5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG :	10K
A77103	2-HEXANONE(MBK)	UG/KG :	10K
A34475	TETRACHLOROETHYLENE	UG/KG :	5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG :	5.0K
A78131	TOLUENE	UG/KG :	5.0K
A34301	CHLOROBENZENE	UG/KG :	5.0K
A78113	ETHYL BENZENE	UG/KG :	5.0K
A77128	STYRENE	UG/KG :	5.0K
A81551	XYLENE	UG/KG :	7.1

: NOTE-THE ICE IN THE COOLER
: CONTAINING THE SAMPLES IN THIS SET HAD
: MELTED BY THE TIME THE SAMPLES WERE

: RECEIVED IN THE LABORATORY. THE SAMPLES
: WERE SUBMERGED IN WATER. THERE IS A CHANCE
: THAT WATER FROM THE ICE HAS SEEPED INTO
: THE SAMPLES.

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: MISC PNA'S	UG/G;	62
: ALIPHATIC HYDROCARBONS	UG/G;	1500
: OTHER ORGANIC COMPOUNDS	UG/G;	820

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611029
SAMPLING POINT DESC. : MBC-2/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960826 TIME COLLECTED : 1625 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/1-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 3K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 3K
A34586	2-CHLOROPHENOL	UG/G	: 3K
A34566	1,3-DICHLOROBENZENE	UG/G	: 3K
A34571	1,4-DICHLOROBENZENE	UG/G	: 3K
A77147	BENZYL ALCOHOL	UG/G	: 3K
A34536	1,2-DICHLOROBENZENE	UG/G	: 3K
A00000	2-METHYLPHENOL	UG/G	: 3K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 3K
A00000	4-METHYLPHENOL	UG/G	: 3K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 3K
A34396	HEXACHLOROETHANE	UG/G	: 3K
A34447	NITROBENZENE	UG/G	: 3K
A34408	ISOPHORONE	UG/G	: 3K
A34591	2-NITROPHENOL	UG/G	: 3K
4606	2,4-DIMETHYLPHENOL	UG/G	: 3K
A77247	BENZOIC ACID	UG/G	: 30K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 3K
A34601	2,4-DICHLOROPHENOL	UG/G	: 3K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 3K
A34696	NAPHTHALENE	UG/G	: 3K
A00000	4-CHLOROANILINE	UG/G	: 3K
A34391	HEXACHLOROBUTADIENE	UG/G	: 3K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 3K
A77416	2-METHYLNAPHTHALENE	UG/G	: 3K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 3K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 3K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 3K
A34581	2-CHLORONAPHTHALENE	UG/G	: 3K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611030
SAMPLING POINT DESC. : MBC-3/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960826 TIME COLLECTED : 1652 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S/S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/1-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

134694	PHENOL	UG/G	: 0.5K
134273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
134586	2-CHLOROPHENOL	UG/G	: 0.5K
134566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
134571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
177147	BENZYL ALCOHOL	UG/G	: 0.5K
134536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
100000	2-METHYLPHENOL	UG/G	: 0.5K
134283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
100000	4-METHYLPHENOL	UG/G	: 0.5K
134428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
134396	HEXACHLOROETHANE	UG/G	: 0.5K
134447	NITROBENZENE	UG/G	: 0.5K
134405	ISOPHORONE	UG/G	: 0.5K
134591	2-NITROPHENOL	UG/G	: 0.5K
134606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
177247	BENZOIC ACID	UG/G	: 5.0K
134278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
134601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
134551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
134696	NAPHTHALENE	UG/G	: 0.5K
100000	4-CHLOROANILINE	UG/G	: 0.5K
134391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
134452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
177416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
134386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
134621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
177667	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
134581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D011030

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.6
A34469	PYRENE	UG/G	: 0.5
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.6
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.6
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE-NUMBER : D611030

177041	CARBON DISULFIDE	UG/KG	: 5.0K
134501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
134496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
134546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
177093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
132106	CHLOROFORM	UG/KG	: 5.0K
134531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
161595	2-BUTANONE(MEK)	UG/KG	: 10K
134506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
132102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
177057	VINYL ACETATE	UG/KG	: 10K
132101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
134541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
134704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
139180	TRICHLOROETHYLENE	UG/KG	: 5.0K
132105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
134511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
178124	BENZENE	UG/KG	: 5.0K
134699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
134576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
132104	BROMOFORM	UG/KG	: 5.0K
178133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
177103	2-HEXANONE(MBK)	UG/KG	: 10K
134475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
134516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
178131	TOLUENE	UG/KG	: 5.0K
134301	CHLOROBENZENE	UG/KG	: 5.0K
178113	ETHYL BENZENE	UG/KG	: 5.0K
177128	STYRENE	UG/KG	: 5.0K
181551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; 3.7
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611031
SAMPLING POINT DESC. : MBC-4/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960826 TIME COLLECTED : 1705 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/1-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611031

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 1.1
A34469	PYRENE	UG/G	: 1.0
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.8
A34320	CHRYSENE	UG/G	: 1.1
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 1.4
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.7
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.7
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611031

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 1.2
: OTHER ORGANIC COMPOUNDS UG/G; 2.6

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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611032
SAMPLING POINT DESC. : MBC-5/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960827 TIME COLLECTED : 1204 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34094	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34560	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611032

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A51302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34335	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611032

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; 3.4

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611033
SAMPLING POINT DESC. : MBC-6/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960827 TIME COLLECTED : 1306 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77410	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611033

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.3
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611033

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 0.75
: OTHER ORGANIC COMPOUNDS UG/G; 2.1

GC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : D611034
AMPLING POINT DESC. : MBC-7/EDGAR/MIDWEST BODY

UBMITTING SOURCE # : 0450300005 SITE # :
ATE COLLECTED : 960828 TIME COLLECTED : 1320 SAMPLING PROGRAM :

OLLECTED BY : RON DELIVERED BY : STEV
OMMENTS : VOC'S,S-VOC'S
UNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

ATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
AB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
UPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

34694	PHENOL	UG/G	: 0.5K
34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
34586	2-CHLOROPHENOL	UG/G	: 0.5K
34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
77147	BENZYL ALCOHOL	UG/G	: 0.5K
34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
00000	2-METHYLPHENOL	UG/G	: 0.5K
34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
00000	4-METHYLPHENOL	UG/G	: 0.5K
34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
34396	HEXACHLOROETHANE	UG/G	: 0.5K
34447	NITROBENZENE	UG/G	: 0.5K
34408	ISOPHORONE	UG/G	: 0.5K
34591	2-NITROPHENOL	UG/G	: 0.5K
34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
77247	BENZOIC ACID	UG/G	: 5.0K
34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
34696	NAPHTHALENE	UG/G	: 0.5K
00000	4-CHLOROANILINE	UG/G	: 0.5K
34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
77410	2-METHYLNAPHTHALENE	UG/G	: 0.5K
34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : 0611034

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611034

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; 2.1

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011035
SAMPLING POINT DESC. : MBC-8/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960828 TIME COLLECTED : 1440 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34021	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611035

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611035

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: 1-DODECANOL #	UG/G;	1.4
: ALIPHATIC HYDROCARBONS	UG/G;	2.3
: OTHER ORGANIC COMPOUNDS	UG/G;	1.9

: # TENTATIVE IDENTIFICATION

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611036
SAMPLING POINT DESC. : MBC-9/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960829 TIME COLLECTED : 1455 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 8

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611036

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : 0611036

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; 2.9

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611037
SAMPLING POINT DESC. : MBC10/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960829 TIME COLLECTED : 1509 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : 0611037

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611037

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 3.0
: OTHER ORGANIC COMPOUNDS UG/G; 3.7

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011038
SAMPLING POINT DESC. : MBC11/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960829 TIME COLLECTED : 1638 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LPS2 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

134694	PHENOL	UG/G	: 0.5K
134273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
134586	2-CHLOROPHENOL	UG/G	: 0.5K
134566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
134571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
177147	BENZYL ALCOHOL	UG/G	: 0.5K
134536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
100000	2-METHYLPHENOL	UG/G	: 0.5K
134283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
100000	4-METHYLPHENOL	UG/G	: 0.5K
134425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
134396	HEXACHLOROETHANE	UG/G	: 0.5K
134447	NITROBENZENE	UG/G	: 0.5K
134408	ISOPHORONE	UG/G	: 0.5K
134591	2-NITROPHENOL	UG/G	: 0.5K
134606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
177247	BENZOIC ACID	UG/G	: 5.0K
134278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
134601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
134551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
134696	NAPHTHALENE	UG/G	: 0.5K
100000	4-CHLOROANILINE	UG/G	: 0.5K
134391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
134452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
177416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
134386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
134621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
177687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
134581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611038

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34610	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A51302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34361	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : 0611038

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A59180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 2.6
: OTHER ORGANIC COMPOUNDS UG/G; 12

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011039
SAMPLING POINT DESC. : MBC-12/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960829 TIME COLLECTED : 1655 SAMPLING PROGRAM :

COLLECTED BY : RON DELIVERED BY : STEV
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960903 TIME RECEIVED : 1225 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611039

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611039

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 6.2
: OTHER ORGANIC COMPOUNDS UG/G; 9.6

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund:	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar	[signature]	8-16-96
Section	**Site Name**	**Project Manager**	**Phone Number**	**Initial Cooler Seal #**
	Midwest Body	John Sherrill	217/785-5697	289

INORGANICS

Lab Sample No	Total Metals	CN	Sulfide	pH				Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B615962	X	X	X	X				MBC-2	Soil	1	8/26	1625	RG	
B615963	X	X	X	X				MBC-3	Soil	1	8/26	1652	RG	
B615964	X	X	X	X				MBC-4	Soil	1	8/26	1705	RG	
B615965	X	X	X	X				MBC-5	Soil	1	8/27	1204	DHH	
B615966	X	X	X	X				MBC-6	Soil	1	8/27	1306	DHH	
B615967	X	X	X	X				MBC-7	Soil	1	8/28	1320	DHH	
B615968	X	X	X	X				MBC-8	Soil	1	8/28	1440	DHH	
B615969	X	X	X	X				MBC-9	Soil	1	8/29	14:55	RG	
B615970	X	X	X	X				MBC-10	Soil	1	8/29	15.09	RG	
B615971	X	X	X	X				MBC-11	Soil	1	8/29	16:38	RG	
B615972	X	X	X	X				MBC-12	Soil	1	8/29	16:55	RG	
								~~MBC~~						

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	289	8/27/96	904	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Pat Dixon	0290	AUG 30 1996		Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 11/21/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	290	8/30/96	7:[illegible] AM

Sample Courier: ~~Fed Ex~~ Dough

Turnaround Time Requested: 30 DAYS.

Samplers: Ron Gruell, Doug Hambley

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 2515962
AMPLING POINT DESC. : MIDWEST BODY MEC-2

UBMITTING SOURCE # : SITE # : 0450300005
ATE COLLECTED : 950826 TIME COLLECTED : 1525 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : U REPORTING INDICATOR :

ATE RECEIVED : 950830 TIME RECEIVED : 1100 RECEIVED BY : PRD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

79595	CYANIDE,SW84	D/WT MG/KG :	0.01K	P79548	ARSENIC,SW84	D/WT MG/KG :	59
99023	MERCURY,SW84	D/WT MG/KG :	0.20K	P79703	SELENIUM,SW8	D/WT MG/KG :	0.[illegible]K
79712	THALLIUM,SW8	D/WT MG/KG :	8HH	P79581	CALCIUM,SW84	D/WT MG/KG :	3500
79650	MAGNESIUM,SW	D/WT MG/KG :	2500	P79705	SODIUM,SW846	D/WT MG/KG :	57K
00937	POTASSIUM,SW	D/WT MG/KG :	1200	P97545	ALUMINUM,SW8	D/WT MG/KG :	12000
79550	BARIUM,SW846	D/WT MG/KG :	94	P78463	BORON,SW846	D/WT MG/KG :	11
79556	BERYLLIUM,SW	D/WT MG/KG :	0.8	P79580	CADMIUM,SW84	D/WT MG/KG :	[illegible]
79591	CHROMIUM,SW8	D/WT MG/KG :	67	P79594	COPPER,SW846	D/WT MG/KG :	61
79593	COBALT,SW846	D/WT MG/KG :	6.6	P79645	IRON,SW846	D/WT MG/KG :	12700
79649	LEAD,SW846	D/WT MG/KG :	59	P79651	MANGANESE,SW	D/WT MG/KG :	150
79671	NICKEL,SW846	D/WT MG/KG :	16	P79704	SILVER,SW846	D/WT MG/KG :	0.7K
79706	STRONTIUM,SW	D/WT MG/KG :	12	P79722	VANADIUM,SW8	D/WT MG/KG :	27
79726	ZINC,SW846	D/WT MG/KG :	220	P79547	ANTIMONY,SW8	D/WT MG/KG :	0.41

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3515963
SAMPLING POINT DESC. : MIDWEST BODY MBC-3

SUBMITTING SOURCE # : SITE # : 0450300005
DATE COLLECTED : 960836 TIME COLLECTED : 1642 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : DOUG
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

DATE RECEIVED : 960836 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79595	CYANIDE,SW84	D/WT MG/KG : 0.01K	P79540	ARSENIC,SW84	D/WT MG/KG : 4.6
P99025	MERCURY,SW84	D/WT MG/KG : 0.20K	P79703	SELENIUM,SW8	D/WT MG/KG : 0.21K
P79712	THALLIUM,SW8	D/WT MG/KG : 1.1K	P79581	CALCIUM,SW84	D/WT MG/KG : 7200
P79650	MAGNESIUM,SW	D/WT MG/KG : 3100	P79705	SODIUM,SW846	D/WT MG/KG : 50
P00937	POTASSIUM,SW	D/WT MG/KG : 1200	P97545	ALUMINUM,SW8	D/WT MG/KG : 12000
P79550	BARIUM,SW846	D/WT MG/KG : 130	P78463	BORON,SW846	D/WT MG/KG : 5.1
P79556	BERYLLIUM,SW	D/WT MG/KG : 0.8	P79560	CADMIUM,SW84	D/WT MG/KG : 0.6K
P79591	CHROMIUM,SW8	D/WT MG/KG : 20	P79594	COPPER,SW846	D/WT MG/KG : 7.[illegible]
P79593	COBALT,SW846	D/WT MG/KG : 17	P79645	IRON,SW846	D/WT MG/KG : 16600
P79649	LEAD,SW846	D/WT MG/KG : 51	P79651	MANGANESE,SW	D/WT MG/KG : 550
P79671	NICKEL,SW846	D/WT MG/KG : 19	P79704	SILVER,SW846	D/WT MG/KG : 0.6K
P79706	STRONTIUM,SW	D/WT MG/KG : 19	P79722	VANADIUM,SW8	D/WT MG/KG : 2[illegible]
P79725	ZINC,SW846	D/WT MG/KG : 94	P79547	ANTIMONY,SW8	D/WT MG/KG : 0.23K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 8615964
AMPLING POINT DESC. : MIDWEST BODY MBC-4

UBMITTING SOURCE # : SITE # : 0450500005
ATE COLLECTED : 960826 TIME COLLECTED : 1705 SAMPLING PROGRAM :

OLLECTED BY : PS DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 04 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1100 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79595 CYANIDE,SW84 D/WT MG/KG : 0.01K		P79548 ARSENIC,SW84 D/WT MG/KG : 11	
P99023 MERCURY,SW84 D/WT MG/KG : 0.20K		P79703 SELENIUM,SW8 D/WT MG/KG : 0.3K	
P79712 THALLIUM,SW8 D/WT MG/KG : 1.3K		P79581 CALCIUM,SW84 D/WT MG/KG : 32000	
P79650 MAGNESIUM,SW D/WT MG/KG : 6300		P79705 SODIUM,SW846 D/WT MG/KG : 130	
P00937 POTASSIUM,SW D/WT MG/KG : 1500		P79543 ALUMINUM,SW8 D/WT MG/KG : 11400	
P79550 BARIUM,SW846 D/WT MG/KG : 190		P79463 BORON,SW846 D/WT MG/KG : 19	
P79556 BERYLLIUM,SW D/WT MG/KG : 1.2		P79560 CADMIUM,SW84 D/WT MG/KG : 0.7K	
P79591 CHROMIUM,SW8 D/WT MG/KG : 21		P79594 COPPER,SW846 D/WT MG/KG : 34	
P79593 COBALT,SW846 D/WT MG/KG : 11		P79645 IRON,SW846 D/WT MG/KG : 20100	
P79649 LEAD,SW846 D/WT MG/KG : 130		P79651 MANGANESE,SW D/WT MG/KG : 500	
P79671 NICKEL,SW846 D/WT MG/KG : 23		P79704 SILVER,SW846 D/WT MG/KG : 0.7K	
P79706 STRONTIUM,SW D/WT MG/KG : 63		P79722 VANADIUM,SW8 D/WT MG/KG : 25	
P79726 ZINC,SW846 D/WT MG/KG : 250		P79547 ANTIMONY,SW8 D/WT MG/KG : 0.43	

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0615965
SAMPLING POINT DESC. : MIDWEST BODY MWC-5

SUBMITTING SOURCE # : SITE # : 0450300000
DATE COLLECTED : 960627 TIME COLLECTED : 1204 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : DOUG
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960630 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79595	CYANIDE,SW84	D/WT MG/KG : 0.01K	P79540	ARSENIC,SW84	D/WT MG/KG : 4.1
P79623	MERCURY,SW84	D/WT MG/KG : 0.20K	P79703	SELENIUM,SW8	D/WT MG/KG : 0.20K
P79712	THALLIUM,SW8	D/WT MG/KG : 0.99K	P79581	CALCIUM,SW84	D/WT MG/KG : 6500
P79650	MAGNESIUM,SW	D/WT MG/KG : 4500	P79705	SODIUM,SW846	D/WT MG/KG : 130
P80937	POTASSIUM,SW	D/WT MG/KG : 1600	P79545	ALUMINUM,SW8	D/WT MG/KG : 13900
P79550	BARIUM,SW846	D/WT MG/KG : 230	P78463	BORON,SW846	D/WT MG/KG : 11
P79556	BERYLLIUM,SW	D/WT MG/KG : 1.1	P79560	CADMIUM,SW84	D/WT MG/KG : 0.5K
P79591	CHROMIUM,SW8	D/WT MG/KG : 22	P79594	COPPER,SW846	D/WT MG/KG : 26
P79593	COBALT,SW846	D/WT MG/KG : 7.2	P79645	IRON,SW846	D/WT MG/KG : 10000
P79649	LEAD,SW846	D/WT MG/KG : 48	P79651	MANGANESE,SW	D/WT MG/KG : 1500
P79671	NICKEL,SW846	D/WT MG/KG : 25	P79704	SILVER,SW846	D/WT MG/KG : 0.5K
P79706	STRONTIUM,SW	D/WT MG/KG : 53	P79722	VANADIUM,SW8	D/WT MG/KG : 27
P79726	ZINC,SW846	D/WT MG/KG : 62	P79547	ANTIMONY,SW8	D/WT MG/KG : 0.36

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 0615965
AMPLING POINT DESC. : MIDWEST BODY MBC-6

UBMITTING SOURCE # : SITE # : 0450300705
ATE COLLECTED : 960827 TIME COLLECTED : 1305 SAMPLING PROGRAM :

OLLECTED BY : DH DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AN TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1100 RECEIVED BY : PHD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF CK NOTE : K = LESS THAN VALUE

79595	CYANIDE/SW84	D/WT MG/KG :	0.01K	P79540	ARSENIC/SW84	D/WT MG/KG :	2.5
99023	MERCURY/SW84	D/WT MG/KG :	0.20K	P79705	SELENIUM/SW8	D/WT MG/KG :	0.97K
79712	THALLIUM/SW8	D/WT MG/KG :	0.97K	P79581	CALCIUM/SW84	D/WT MG/KG :	4700
79650	MAGNESIUM/SW	D/WT MG/KG :	20700	P79705	SODIUM/SW846	D/WT MG/KG :	11[illegible]
00937	POTASSIUM/SW	D/WT MG/KG :	1600	P97545	ALUMINUM/SW8	D/WT MG/KG :	[illegible]
79550	BARIUM/SW846	D/WT MG/KG :	27	P78465	BORON/SW846	D/WT MG/KG :	[illegible]
79555	BERYLLIUM/SW	D/WT MG/KG :	0.4	P79580	CADMIUM/SW84	D/WT MG/KG :	0.5K
79591	CHROMIUM/SW8	D/WT MG/KG :	10	P79594	COPPER/SW846	D/WT MG/KG :	[illegible]
79593	COBALT/SW846	D/WT MG/KG :	5.4	P79645	IRON/SW846	D/WT MG/KG :	11900
79649	LEAD/SW846	D/WT MG/KG :	5.4K	P79651	MANGANESE/SW	D/WT MG/KG :	370
79671	NICKEL/SW846	D/WT MG/KG :	12	P79704	SILVER/SW846	D/WT MG/KG :	0.5K
79706	STRONTIUM/SW	D/WT MG/KG :	31	P79722	VANADIUM/SW8	D/WT MG/KG :	15
79726	ZINC/SW846	D/WT MG/KG :	29	P79547	ANTIMONY/SW8	D/WT MG/KG :	0.22K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 0615957
AMPLING POINT DESC. : MIDWEST MODY MPC-7

UBMITTING SOURCE # : SITE # :
ATE COLLECTED : 960825 TIME COLLECTED : 1320 SAMPLING PROGRAM :

OLLECTED BY : DH DELIVERED BY : DDUG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1100 RECEIVED BY : FMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

79595	CYANIDE,SW84	D/WT MG/KG :	0.01K	P79540	ARSENIC,SW84	D/WT MG/KG :	4.2
99023	MERCURY,SW84	D/WT MG/KG :	0.20K	P79703	SELENIUM,SW8	D/WT MG/KG :	5.5K
79712	THALLIUM,SW8	D/WT MG/KG :	1.2K	P79581	CALCIUM,SW84	D/WT MG/KG :	5000
79650	MAGNESIUM,SW	D/WT MG/KG :	4400	P79705	SODIUM,SW846	D/WT MG/KG :	51
00937	POTASSIUM,SW	D/WT MG/KG :	1100	P79545	ALUMINUM,SW8	D/WT MG/KG :	7400
79550	BARIUM,SW846	D/WT MG/KG :	35	P78463	BORON,SW846	D/WT MG/KG :	5.4
79556	BERYLLIUM,SW	D/WT MG/KG :	0.5	P79583	CADMIUM,SW84	D/WT MG/KG :	0.5K
79591	CHROMIUM,SW8	D/WT MG/KG :	13	P79594	COPPER,SW846	D/WT MG/KG :	13
79593	COBALT,SW846	D/WT MG/KG :	4.6	P79645	IRON,SW846	D/WT MG/KG :	10000
79649	LEAD,SW846	D/WT MG/KG :	11	P79651	MANGANESE,SW	D/WT MG/KG :	110
79671	NICKEL,SW846	D/WT MG/KG :	14	P79704	SILVER,SW846	D/WT MG/KG :	0.5K
79706	STRONTIUM,SW	D/WT MG/KG :	6.2	P79722	VANADIUM,SW8	D/WT MG/KG :	16
79726	ZINC,SW846	D/WT MG/KG :	44	P79547	ANTIMONY,SW8	D/WT MG/KG :	0.1K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

487

AMPLE NUMBER : 3815955
AMPLING POINT DESC. : MIDWEST BODY MOCS

UBMITTING SOURCE # : SITE # : 0450300003
ATE COLLECTED : 960821 TIME COLLECTED : 1440 SAMPLING PROGRAM :

OLLECTED BY : DH DELIVERED BY : DDDS
OMMENTS :
UNDING CODE : LP32 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1130 RECEIVED BY : PPD
AB OBSERVATIONS : TRIP BLANK :
UPERVISORS INITIALS : RPF CK NOTE : K = LESS THAN VALUE

79595	CYANIDE/SW846	D/WT MG/KG :	0.01K	P79545	ARSENIC/SW846	D/WT MG/KG :	4.7
99033	MERCURY/SW846	D/WT MG/KG :	0.20K	P79755	SELENIUM/SW8	D/WT MG/KG :	0.2K
79712	THALLIUM/SW8	D/WT MG/KG :	1.1K	P79581	CALCIUM/SW846	D/WT MG/KG :	44200
79650	MAGNESIUM/SW	D/WT MG/KG :	20400	P79705	SODIUM/SW846	D/WT MG/KG :	110
00937	POTASSIUM/SW	D/WT MG/KG :	1000	P79545	ALUMINUM/SW8	D/WT MG/KG :	7400
79550	BARIUM/SW846	D/WT MG/KG :	55	P79463	BORON/SW846	D/WT MG/KG :	11
79556	BERYLLIUM/SW	D/WT MG/KG :	0.5	P79560	CADMIUM/SW84	D/WT MG/KG :	0.5K
79591	CHROMIUM/SW8	D/WT MG/KG :	12	P79594	COPPER/SW846	D/WT MG/KG :	4.7
79593	COBALT/SW846	D/WT MG/KG :	4.0	P79545	IRON/SW846	D/WT MG/KG :	11500
79644	LEAD/SW846	D/WT MG/KG :	7.3	P79651	MANGANESE/SW	D/WT MG/KG :	330
79671	NICKEL/SW846	D/WT MG/KG :	12	P79734	SILVER/SW846	D/WT MG/KG :	0.3K
79756	STRONTIUM/SW	D/WT MG/KG :	33	P79722	VANADIUM/SW8	D/WT MG/KG :	17
79726	ZINC/SW846	D/WT MG/KG :	26	P79547	ANTIMONY/SW8	D/WT MG/KG :	0.2K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 0615959
AMPLING POINT DESC. : MIDWEST BODY MMC-9

UBMITTING SOURCE # : SITE # : 0450300005
ATE COLLECTED : 960829 TIME COLLECTED : 1455 SAMPLING PROGRAM :

OLLECTED BY : DH DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LP50 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1100 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79595	CYANIDE,SW84	D/WT MG/KG : 0.01K	P79545	ARSENIC,SW84	D/WT MG/KG : 5.7
P99023	MERCURY,SW84	D/WT MG/KG : 0.20K	P79705	SELENIUM,SW8	D/WT MG/KG : 5.1K
P79712	THALLIUM,SW8	D/WT MG/KG : 1.1K	P79581	CALCIUM,SW84	D/WT MG/KG : 5200
P79650	MAGNESIUM,SW	D/WT MG/KG : 27800	P79705	SODIUM,SW846	D/WT MG/KG : 120
P00937	POTASSIUM,SW	D/WT MG/KG : 1200	P97545	ALUMINUM,SW8	D/WT MG/KG : 470
P79550	BARIUM,SW846	D/WT MG/KG : 26	P78463	BORON,SW846	D/WT MG/KG : 7.9
P79556	BERYLLIUM,SW	D/WT MG/KG : 0.3	P79580	CADMIUM,SW84	D/WT MG/KG : 0.4K
P79591	CHROMIUM,SW8	D/WT MG/KG : 8.6	P79594	COPPER,SW846	D/WT MG/KG : 13
P79593	COBALT,SW846	D/WT MG/KG : 6.7	P79645	IRON,SW846	D/WT MG/KG : 8000
P79649	LEAD,SW846	D/WT MG/KG : 6.0	P79651	MANGANESE,SW	D/WT MG/KG : 290
P79671	NICKEL,SW846	D/WT MG/KG : 13	P79704	SILVER,SW846	D/WT MG/KG : 0.4K
P79706	STRONTIUM,SW	D/WT MG/KG : 35	P79722	VANADIUM,SW8	D/WT MG/KG : 12
P79726	ZINC,SW846	D/WT MG/KG : 25	P79547	ANTIMONY,SW8	D/WT MG/KG : 0.17K ?

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3615970
AMPLING POINT DESC. : MIDWEST BODY MBC-10

UBMITTING SOURCE # : SITE # : 0450300005
ATE COLLECTED : 960329 TIME COLLECTED : 1650 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

ATE RECEIVED : 960530 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF DY NOTE : K = LESS THAN VALUE

79595	CYANIDE,SW84	D/WT	MG/KG	: 0.01K	P79[illegible]	ARSENIC,SW84	D/WT	MG/KG	: [illegible].7
99023	MERCURY,SW84	D/WT	MG/KG	: 0.20K	P79703	SELENIUM,SW8	D/WT	MG/KG	: 5.2K
79712	THALLIUM,SW8	D/WT	MG/KG	: 1.1K	P79581	CALCIUM,SW84	D/WT	MG/KG	: 37400
79630	MAGNESIUM,SW	D/WT	MG/KG	: 28600	P79705	SODIUM,SW846	D/WT	MG/KG	: 110
00937	POTASSIUM,SW	D/WT	MG/KG	: 1500	P97545	ALUMINUM,SW8	D/WT	MG/KG	: 5000
79550	BARIUM,SW846	D/WT	MG/KG	: 18	P78465	BORON,SW846	D/WT	MG/KG	: 11
79556	BERYLLIUM,SW	D/WT	MG/KG	: 0.3	P79580	CADMIUM,SW84	D/WT	MG/KG	: 0.5K
79591	CHROMIUM,SW8	D/WT	MG/KG	: 0.3	P79594	COPPER,SW846	D/WT	MG/KG	: [illegible]
79593	COBALT,SW846	D/WT	MG/KG	: 3.5	P79645	IRON,SW846	D/WT	MG/KG	: 5900
79649	LEAD,SW846	D/WT	MG/KG	: 5.4K	P79651	MANGANESE,SW	D/WT	MG/KG	: 340
79671	NICKEL,SW846	D/WT	MG/KG	: 9.4	P79704	SILVER,SW846	D/WT	MG/KG	: 0.5K
79706	STRONTIUM,SW	D/WT	MG/KG	: 34	P79722	VANADIUM,SW8	D/WT	MG/KG	: 11
79726	ZINC,SW846	D/WT	MG/KG	: 20	P79547	ANTIMONY,SW8	D/WT	MG/KG	: 0.22K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3615971
AMPLING POINT DESC. : MIDWEST SUDY W.C-11

UBMITTING SOURCE # : TITLE # : 4960000015
ATE COLLECTED : 960829 TIME COLLECTED : 1600 SAMPLING PROGRAM :

OLLECTED BY : KB DELIVERED BY : DOUG
OMMENTS :
UNDING CODE : LPSI AGENCY ROUTING : 00 UNIT CODE :
AP TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960830 TIME RECEIVED : 1100 RECEIVED BY : PRO
AB OBSERVATIONS : TRIP BLANK :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79595	CYANIDE/SW846	D/WT	MG/KG	: 0.01K	P79545	ARSENIC/SW846	D/WT MG/KG : 0.0
P79625	MERCURY/SW846	D/WT	MG/KG	: 0.20K	P79735	SELENIUM/SW8	D/WT MG/KG : 0.20K
P79712	THALLIUM/SW8	D/WT	MG/KG	: 1.1K	P79531	CALCIUM/SW846	D/WT MG/KG : 4700
P79550	MAGNESIUM/SW	D/WT	MG/KG	: 3500	P79705	SODIUM/SW846	D/WT MG/KG : 71
P79537	POTASSIUM/SW	D/WT	MG/KG	: 820	P79545	ALUMINUM/SW8	D/WT MG/KG : 11370
P79550	BARIUM/SW846	D/WT	MG/KG	: 30	P79465	BORON/SW846	D/WT MG/KG : 0.7
P79556	BERYLLIUM/SW	D/WT	MG/KG	: 0.7	P79580	CADMIUM/SW846	D/WT MG/KG : 0.5K
P79591	CHROMIUM/SW8	D/WT	MG/KG	: 16	P79594	COPPER/SW846	D/WT MG/KG : 14
P79593	COBALT/SW846	D/WT	MG/KG	: 5	P79645	IRON/SW846	D/WT MG/KG : 13600
P79649	LEAD/SW846	D/WT	MG/KG	: 27	P79651	MANGANESE/SW	D/WT MG/KG : 140
P79671	NICKEL/SW846	D/WT	MG/KG	: 15	P79704	SILVER/SW846	D/WT MG/KG : 0.5K
P79705	STRONTIUM/SW	D/WT	MG/KG	: 13	P79722	VANADIUM/SW8	D/WT MG/KG : 17
P79726	ZINC/SW846	D/WT	MG/KG	: 63	P79547	ANTIMONY/SW8	D/WT MG/KG : 0.21K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3615972
AMPLING POINT DESC. : MIDWEST BODY MEC-12

UBMITTING SOURCE # : SITE # : 0450000005
ATE COLLECTED : 960227 TIME COLLECTED : 1630 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : DROP
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : DB UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : C REPORTING INDICATOR :

ATE RECEIVED : 960630 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
AB OBSERVATIONS : TRIP BLANK :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P79545	CYANIDE/SW34	D/WT MG/KG :	0.31K	P79[illegible]	ARSENIC/SW34	D/WT MG/KG :	1.3
P99023	MERCURY/SW34	D/WT MG/KG :	0.20K	P79753	SELENIUM/SW	D/WT MG/KG :	1.1K
P79712	THALLIUM/SW	D/WT MG/KG :	1.1K	P79521	CALCIUM/SW34	D/WT MG/KG :	5350
P79650	MAGNESIUM/SW	D/WT MG/KG :	21700	P79765	SODIUM/SW346	D/WT MG/KG :	95
P00937	POTASSIUM/SW	D/WT MG/KG :	1600	P79540	ALUMINUM/SW	D/WT MG/KG :	9400
P79550	BARIUM/SW346	D/WT MG/KG :	25	P79[illegible]	BORON/SW346	D/WT MG/KG :	9.7
P79556	BERYLLIUM/SW	D/WT MG/KG :	0.4	P79[illegible]	CADMIUM/SW34	D/WT MG/KG :	0.4K
P79591	CHROMIUM/SW5	D/WT MG/KG :	10	P79594	COPPER/SW346	D/WT MG/KG :	3.5
P79593	COBALT/SW346	D/WT MG/KG :	5.5	P79645	IRON/SW346	D/WT MG/KG :	10700
P79649	LEAD/SW346	D/WT MG/KG :	6.4	P79651	MANGANESE/SW	D/WT MG/KG :	340
P79671	NICKEL/SW346	D/WT MG/KG :	12	P79704	SILVER/SW346	D/WT MG/KG :	0.4K
P79755	STRONTIUM/SW	D/WT MG/KG :	30	P79722	VANADIUM/SW	D/WT MG/KG :	14
P79726	ZINC/SW346	D/WT MG/KG :	23	P79547	ANTIMONY/SW	D/WT MG/KG :	0.15K

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP62-B76	0450300005	Edgar	[signature]	8/1/96
Section	Site Name	Project Manager	Phone Number	Initial Cooler Seal #
	Midwest Body	John Sherrill	217/785-5697	291

INORGANICS

Parameter Group: Total Metals, CN, Sulfides, pH

Collection Information

Lab Sample No	Total Metals	CN	Sulfides	pH				Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B61C237	X	X	X	X				MBC-13	Soil	1	8/30/96	0729	RG	
B61C238	X	X	X	X				MBC-14	Soil	1	8/30/96	0830	RG	
B61C239	X	X	X	X				MBC-15	Soil	1	8/30/96	1349	DHH	
B61C240	X	X	X	X				MBC-16	Soil	1	8/30/96	1404	DHH	
B61C241	X	X	X	X				MBC-17	Soil	1	8/30/96	1537	DHH	
B61C242	X	X	X	X				MBC-18	Soil	1	8/30/96	1548	DHH	
B61C243	X	X	X	X				MBC-19	Soil	1	9/4/96	0820	RG	
B61C244	X	X	X	X				MBC-20	Soil	1	9/4/96	0836	RG	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact.

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	291	8/30/96	1232	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact
Pat Dixon	292	SEP 05 1996	1117	Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 11/21/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
DHH [signature]	292	9/4/96	1119

Sample Courier:

Turnaround Time Requested: 30 DAYS

Samplers: Ron Gruell, Doug Hambley, GAS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3616237
SAMPLING POINT DESC. : MIDWEST BODY MBC-13

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 0729 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAME :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045 UNITS :	8.0	P79595	CYANIDE,SW84 D/WT MG/KG :	0.01K
P79548	ARSENIC,SW84 D/WT MG/KG :	3.3	P99023	MERCURY,SW84 D/WT MG/KG :	0.20K
P79703	SELENIUM,SW8 D/WT MG/KG :	1.3K	P79712	THALLIUM,SW8 D/WT MG/KG :	1.3K
P79561	CALCIUM,SW84 D/WT MG/KG :	20800	P79650	MAGNESIUM,SW D/WT MG/KG :	9400
P79705	SODIUM,SW846 D/WT MG/KG :	58	P00937	POTASSIUM,SW D/WT MG/KG :	600
P97545	ALUMINUM,SW8 D/WT MG/KG :	10200	P79550	BARIUM,SW846 D/WT MG/KG :	110
P78465	BORON,SW846 D/WT MG/KG :	5.0	P79556	BERYLLIUM,SW D/WT MG/KG :	0.6
P79580	CADMIUM,SW84 D/WT MG/KG :	0.6K	P79591	CHROMIUM,SW8 D/WT MG/KG :	13
P79594	COPPER,SW846 D/WT MG/KG :	13	P79593	COBALT,SW846 D/WT MG/KG :	5.9
P79645	IRON,SW846 D/WT MG/KG :	12400	P79649	LEAD,SW846 D/WT MG/KG :	7.6
P79651	MANGANESE,SW D/WT MG/KG :	570	P79671	NICKEL,SW846 D/WT MG/KG :	17
P79704	SILVER,SW846 D/WT MG/KG :	0.6K	P79706	STRONTIUM,SW D/WT MG/KG :	22
P79722	VANADIUM,SW8 D/WT MG/KG :	20	P79726	ZINC,SW846 D/WT MG/KG :	41
P79547	ANTIMONY,SW8 D/WT MG/KG :	0.25K			

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 861633
SAMPLING POINT DESC. : MIDWEST BODY MOC-1

SUBMITTING SOURCE # : 0453000035 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 0830 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF RPF NOTE : K = LESS THAN VALUE

A13000	PH/SW846 MET 9045	UNITS	: 8.2	P79595	CYANIDE/SW84	D/WT MG/KG	: 0.01K
P79540	ARSENIC/SW84	D/WT MG/KG	: 4.4	P99023	MERCURY/SW84	D/WT MG/KG	: 0.20K
P79703	SELENIUM/SW	D/WT MG/KG	: 0.97K	P79712	THALLIUM/SW	D/WT MG/KG	: 0.24
P79551	CALCIUM/SW84	D/WT MG/KG	: 56700	P79650	MAGNESIUM/SW	D/WT MG/KG	: 14000
P79705	SODIUM/SW846	D/WT MG/KG	: 74	P00937	POTASSIUM/SW	D/WT MG/KG	: 510
P97545	ALUMINUM/SW	D/WT MG/KG	: 2600	P79550	BARIUM/SW846	D/WT MG/KG	: 13
P78463	BORON/SW846	D/WT MG/KG	: 5.7	P79556	BERYLLIUM/SW	D/WT MG/KG	: 0.2
P79580	CADMIUM/SW84	D/WT MG/KG	: 0.4K	P79591	CHROMIUM/SW	D/WT MG/KG	: 6.3
P79594	COPPER/SW846	D/WT MG/KG	: 28	P79593	COBALT/SW846	D/WT MG/KG	: 4.4
P79645	IRON/SW846	D/WT MG/KG	: 7400	P79649	LEAD/SW846	D/WT MG/KG	: 13
P79651	MANGANESE/SW	D/WT MG/KG	: 270	P79671	NICKEL/SW846	D/WT MG/KG	: 11
P79704	SILVER/SW846	D/WT MG/KG	: 0.4K	P79705	STRONTIUM/SW	D/WT MG/KG	: 25
P79722	VANADIUM/SW	D/WT MG/KG	: 7.8	P79726	ZINC/SW846	D/WT MG/KG	: 17
P79547	ANTIMONY/SW	D/WT MG/KG	: 0.17K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 8616239
SAMPLING POINT DESC. : MIDWEST BODY MBC-15

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1340 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LPS2 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 2

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : FED
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISOR'S INITIALS : RPF RS NOTE : K = LESS THAN VALUE

A10000	PH/SW846 WET	9045	UNITS : 5.4	P79595	CYANIDE/SW84	D/WT	MG/KG : 0.31K
P79545	ARSENIC/SW84	D/WT	MG/KG : 4.5	P99023	MERCURY/SW84	D/WT	MG/KG : 0.[illegible]
P79703	SELENIUM/SW8	D/WT	MG/KG : 1.1K	P79712	THALLIUM/SW8	D/WT	MG/KG : 1.1K
P79551	CALCIUM/SW84	D/WT	MG/KG : 50300	P79550	MAGNESIUM/SW	D/WT	MG/KG : 21200
P79703	SODIUM/SW846	D/WT	MG/KG : 79	P00937	POTASSIUM/SW	D/WT	MG/KG : 1400
P97545	ALUMINUM/SW8	D/WT	MG/KG : 6700	P79550	BARIUM/SW846	D/WT	MG/KG : 27
P79553	BORON/SW846	D/WT	MG/KG : 10	P79556	BERYLLIUM/SW	D/WT	MG/KG : 0.4
P79550	CADMIUM/SW84	D/WT	MG/KG : 0.5K	P79591	CHROMIUM/SW8	D/WT	MG/KG : 11
P79594	COPPER/SW846	D/WT	MG/KG : 9.3	P79593	COBALT/SW846	D/WT	MG/KG : 5.6
P79545	IRON/SW846	D/WT	MG/KG : 10900	P79549	LEAD/SW846	D/WT	MG/KG : 10
P79551	MANGANESE/SW	D/WT	MG/KG : 320	P79571	NICKEL/SW846	D/WT	MG/KG : 14
P79704	SILVER/SW846	D/WT	MG/KG : 0.5K	P79706	STRONTIUM/SW	D/WT	MG/KG : 29
P79722	VANADIUM/SW8	D/WT	MG/KG : 14	P79726	ZINC/SW846	D/WT	MG/KG : 29
P79547	ANTIMONY/SW8	D/WT	MG/KG : 0.19K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 861624G
SAMPLING POINT DESC. : MIDWEST BODY MSC-16

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1404 SAMPLING PROGRAM :

COLLECTED BY : DG DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : MPF NOTE : K = LESS THAN VALUE

A10030	PH/SW846	MET	9045	UNITS :	6.6	P79595	CYANIDE/SW84	D/WT	MG/KG : 0.01K
P79546	ARSENIC/SW84	D/WT	MG/KG :	5.0		P99023	MERCURY/SW84	D/WT	MG/KG : 0.20K
P79713	SELENIUM/SW8	D/WT	MG/KG :	0.03K		P79712	THALLIUM/SW8	D/WT	MG/KG : 0.03K
P79561	CALCIUM/SW84	D/WT	MG/KG :	45100		P79650	MAGNESIUM/SW	D/WT	MG/KG : 20200
P79705	SODIUM/SW846	D/WT	MG/KG :	88		P00937	POTASSIUM/SW	D/WT	MG/KG : 1700
P79545	ALUMINUM/SW8	D/WT	MG/KG :	6900		P79550	BARIUM/SW846	D/WT	MG/KG : 39
P79455	BORON/SW846	D/WT	MG/KG :	11		P79556	BERYLLIUM/SW	D/WT	MG/KG : 0.5
P79530	CADMIUM/SW84	D/WT	MG/KG :	0.5K		P79591	CHROMIUM/SW8	D/WT	MG/KG : 12
P79594	COPPER/SW846	D/WT	MG/KG :	11		P79593	COBALT/SW846	D/WT	MG/KG : 7.1
P79645	IRON/SW846	D/WT	MG/KG :	16500		P79649	LEAD/SW846	D/WT	MG/KG : 3.4
P79651	MANGANESE/SW	D/WT	MG/KG :	520		P79671	NICKEL/SW846	D/WT	MG/KG : 17
P79704	SILVER/SW846	D/WT	MG/KG :	0.5K		P79705	STRONTIUM/SW	D/WT	MG/KG : 27
P79722	VANADIUM/SW8	D/WT	MG/KG :	17		P79725	ZINC/SW846	D/WT	MG/KG : 40
P79547	ANTIMONY/SW8	D/WT	MG/KG :	0.20K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : E616241
SAMPLING POINT DESC. : MIDWEST BODY MOC-17

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 950830 TIME COLLECTED : 1537 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : PPG
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : PPF NOTE : K = LESS THAN VALUE

A10000	PH/SW846	MET	9045	UNITS : 7.5	P79595	CYANIDE/SW84	D/WT	MG/KG	: 0.31K
P79542	ARSENIC/SW84	D/WT	MG/KG	: 5.2	P99023	MERCURY/SW84	D/WT	MG/KG	: 0.23K
P79703	SELENIUM/SW8	D/WT	MG/KG	: 1.2K	P79712	THALLIUM/SW8	D/WT	MG/KG	: 6K
P79561	CALCIUM/SW84	D/WT	MG/KG	: 4700	P79650	MAGNESIUM/SW	D/WT	MG/KG	: 3900
P79705	SODIUM/SW846	D/WT	MG/KG	: 43	P00937	POTASSIUM/SW	D/WT	MG/KG	: 1100
P97545	ALUMINUM/SW8	D/WT	MG/KG	: 17400	P79550	BARIUM/SW846	D/WT	MG/KG	: 140
P78483	BORON/SW846	D/WT	MG/KG	: 8.2	P79556	BERYLLIUM/SW	D/WT	MG/KG	: 0.9
P79500	CADMIUM/SW84	D/WT	MG/KG	: 0.6K	P79591	CHROMIUM/SW8	D/WT	MG/KG	: 21
P79594	COPPER/SW846	D/WT	MG/KG	: 19	P79593	COBALT/SW846	D/WT	MG/KG	: 11
P79543	IRON/SW846	D/WT	MG/KG	: 21000	P79649	LEAD/SW846	D/WT	MG/KG	: 19
P79651	MANGANESE/SW	D/WT	MG/KG	: 730	P79671	NICKEL/SW846	D/WT	MG/KG	: 22
P79704	SILVER/SW846	D/WT	MG/KG	: 0.6K	P79706	STRONTIUM/SW	D/WT	MG/KG	: 21
P79722	VANADIUM/SW8	D/WT	MG/KG	: 36	P79726	ZINC/SW846	D/WT	MG/KG	: 59
P79547	ANTIMONY/SW8	D/WT	MG/KG	: 0.23K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616242
SAMPLING POINT DESC. : MIDWEST BODY MFG-16

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1548 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LPSB AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : -

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : PRD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000 PH,SW846 MET 9045 UNITS : 6.4
P79545 ARSENIC,SW84 D/WT MG/KG : 30
P79703 SELENIUM,SW8 D/WT MG/KG : 4.0K
P79531 CALCIUM,SW84 D/WT MG/KG : 50500

P79705 SODIUM,SW846 D/WT MG/KG : 55
P79545 ALUMINUM,SW8 D/WT MG/KG : 6700
P79463 BORON,SW846 D/WT MG/KG : 12
P79560 CADMIUM,SW84 D/WT MG/KG : 0.5K

P79594 COPPER,SW846 D/WT MG/KG : 11
P79645 IRON,SW846 D/WT MG/KG : 22300
P79651 MANGANESE,SW D/WT MG/KG : 300
P79704 SILVER,SW846 D/WT MG/KG : 0.5K

P79722 VANADIUM,SW8 D/WT MG/KG : 19
P79547 ANTIMONY,SW8 D/WT MG/KG : 0.21K

P79595 CYANIDE,SW84 D/WT MG/KG : 0.21K
P99023 MERCURY,SW84 D/WT MG/KG : 0.20K
P79712 THALLIUM,SW8 D/WT MG/KG : 0.90K
P79650 MAGNESIUM,SW D/WT MG/KG : 2040

P00937 POTASSIUM,SW D/WT MG/KG : 1700
P79550 BARIUM,SW846 D/WT MG/KG : 24
P79556 BERYLLIUM,SW D/WT MG/KG : 0.5
P79591 CHROMIUM,SW8 D/WT MG/KG : 12

P79593 COBALT,SW846 D/WT MG/KG : 6.7
P79649 LEAD,SW846 D/WT MG/KG : 15
P79671 NICKEL,SW846 D/WT MG/KG : 15
P79705 STRONTIUM,SW D/WT MG/KG : 32

P79726 ZINC,SW846 D/WT MG/KG : 35

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616243
SAMPLING POINT DESC. : MIDWEST BODY MBC-19

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960904 TIME COLLECTED : 0320 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAMA :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS :	8.2	P79595	CYANIDE,SW84	D/WT MG/KG :	0.01K
P79545	ARSENIC,SW84	D/WT MG/KG :	5.2	P99023	MERCURY,SW84	D/WT MG/KG :	0.20K
P79703	SELENIUM,SW8	D/WT MG/KG :	1.1K	P79712	THALLIUM,SW8	D/WT MG/KG :	1.1K
P79521	CALCIUM,SW84	D/WT MG/KG :	90100	P79650	MAGNESIUM,SW	D/WT MG/KG :	18300
P79705	SODIUM,SW846	D/WT MG/KG :	93	P00937	POTASSIUM,SW	D/WT MG/KG :	320
P97545	ALUMINUM,SW8	D/WT MG/KG :	3600	P79550	BARIUM,SW846	D/WT MG/KG :	29
P76463	BORON,SW846	D/WT MG/KG :	4.1	P79556	BERYLLIUM,SW	D/WT MG/KG :	0.2
P79580	CADMIUM,SW84	D/WT MG/KG :	0.4K	P79591	CHROMIUM,SW8	D/WT MG/KG :	8.5
P79594	COPPER,SW846	D/WT MG/KG :	9	P79593	COBALT,SW846	D/WT MG/KG :	3.3
P79645	IRON,SW846	D/WT MG/KG :	7900	P79649	LEAD,SW846	D/WT MG/KG :	11
P79651	MANGANESE,SW	D/WT MG/KG :	290	P79671	NICKEL,SW846	D/WT MG/KG :	8.5
P79704	SILVER,SW846	D/WT MG/KG :	0.4K	P79706	STRONTIUM,SW	D/WT MG/KG :	52
P79722	VANADIUM,SW8	D/WT MG/KG :	11	P79726	ZINC,SW846	D/WT MG/KG :	30
P79547	ANTIMONY,SW8	D/WT MG/KG :	0.16K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616244
SAMPLING POINT DESC. : MIDWEST BODY MBC-20

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960904 TIME COLLECTED : 0636 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : FEDX
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960905 TIME RECEIVED : 1100 RECEIVED BY : [illegible]
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045 UNITS	7.8	P79595	CYANIDE,SW84 D/WT MG/KG	0.31K
P79542	ARSENIC,SW84 D/WT MG/KG	3.2	P99023	MERCURY,SW84 D/WT MG/KG	0.20K
P79703	SELENIUM,SW8 D/WT MG/KG	1.2K	P79712	THALLIUM,SW8 D/WT MG/KG	0.29
P79531	CALCIUM,SW84 D/WT MG/KG	70000	P79650	MAGNESIUM,SW D/WT MG/KG	14300
P79705	SODIUM,SW846 D/WT MG/KG	96	P00937	POTASSIUM,SW D/WT MG/KG	600
P97545	ALUMINUM,SW8 D/WT MG/KG	3500	P79550	BARIUM,SW846 D/WT MG/KG	52
P78463	BORON,SW846 D/WT MG/KG	6.4	P79556	BERYLLIUM,SW D/WT MG/KG	0.2
P79560	CADMIUM,SW84 D/WT MG/KG	0.5K	P79591	CHROMIUM,SW8 D/WT MG/KG	27
P79594	COPPER,SW846 D/WT MG/KG	14	P79593	COBALT,SW846 D/WT MG/KG	[illegible]
P79645	IRON,SW846 D/WT MG/KG	10500	P79649	LEAD,SW846 D/WT MG/KG	49
P79651	MANGANESE,SW D/WT MG/KG	290	P79671	NICKEL,SW846 D/WT MG/KG	12
P79704	SILVER,SW846 D/WT MG/KG	0.5K	P79706	STRONTIUM,SW D/WT MG/KG	77
P79722	VANADIUM,SW8 D/WT MG/KG	11	P79726	ZINC,SW846 D/WT MG/KG	61
P79547	ANTIMONY,SW8 D/WT MG/KG	0.33			

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund:	LPC#:	Locality:	Cooler Initially Sealed By:	Date Initially Sealed:
LP52-B76	0450300005	Edgar		

Section:	Site Name:	Project Manager:	Phone Number:	Initial Cooler Seal #
	Midwest Body	John Sherrill SF|Tech	217/785-5697	287

ORGANICS

Lab Sample No	Parameter Group: VOCs	Parameter Group: SVOCs	Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
D611151	X	X	MBC-13	Soil	3	8/30/96	0729	RG	
D611152	X	X	MBC-14	Soil	3	8/30/96	0830	RG	
D611153	X	X	MBC-15	Soil	3	8/30/96	1349	DHH	
D611154	X	X	MBC-16	Soil	3	8/30/96	1404	DHH	
D611155	X	X	MBC-17	Soil	3	8-30-96	15:37	RG	
D611156	X	X	MBC 18	Soil	3	8-30-96	15:48	RG	
D611157	X	X	MBC-19	Soil	3	9-4-96	0820	RG	
D611158	X	X	MBC-20	Soil	3	9-4-96	0836	RG	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell/GAS	287	8/30/96	12:32	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact:

Received for Lab by:	Seal No:	Date:	Time:	Intact:
[illegible] FEDX	0000288	9-5-96	1000	Y-N

Lab Comments: Sample Labels & Paperwork Rec'd Wet

Supervisor Releasing Results: [illegible] Date: SEP 30 1996

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
DHH [illegible]/GAS	288	9/4/96	1146

Sample Courier: Fed Ex

Turnaround Time Requested: 30 DAYS

Samplers: Ron Gruell, Doug Hawley/GAS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611151
SAMPLING POINT DESC. : MBC-13/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 0729 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	0.5K
A34586	2-CHLOROPHENOL	UG/G	0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	0.5K
A77147	BENZYL ALCOHOL	UG/G	0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	0.5K
A00000	2-METHYLPHENOL	UG/G	0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	0.5K
A00000	4-METHYLPHENOL	UG/G	0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	0.5K
A34396	HEXACHLOROETHANE	UG/G	0.5K
A34447	NITROBENZENE	UG/G	0.5K
A34408	ISOPHORONE	UG/G	0.5K
A34591	2-NITROPHENOL	UG/G	0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	0.5K
A77247	BENZOIC ACID	UG/G	5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	0.5K
A34696	NAPHTHALENE	UG/G	0.5K
A00000	4-CHLOROANILINE	UG/G	0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	0.5K

SAMPLE NUMBER : D611151

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611151

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 4.5

GG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611152
SAMPLING POINT DESC. : MBC-14/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 0830 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LPS2 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G : 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G : 0.5K
A34586	2-CHLOROPHENOL	UG/G : 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G : 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G : 0.5K
A77147	BENZYL ALCOHOL	UG/G : 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G : 0.5K
A00000	2-METHYLPHENOL	UG/G : 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G : 0.5K
A00000	4-METHYLPHENOL	UG/G : 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G : 0.5K
A34396	HEXACHLOROETHANE	UG/G : 0.5K
A34447	NITROBENZENE	UG/G : 0.5K
A34408	ISOPHORONE	UG/G : 0.5K
A34591	2-NITROPHENOL	UG/G : 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G : 0.5K
A77247	BENZOIC ACID	UG/G : 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G : 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G : 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G : 0.5K
A34696	NAPHTHALENE	UG/G : 0.5K
A00000	4-CHLOROANILINE	UG/G : 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G : 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G : 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G : 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G : 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G : 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G : 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G : 0.5K

SAMPLE NUMBER : D611152

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611152

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: 1,1-DIFLUOROETHANE # UG/KG; 24
: OTHER ORGANIC COMPOUNDS UG/G; 2.1

: # TENTATIVE IDENTIFICATION

CG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611153
SAMPLING POINT DESC. : MBC-15/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1349 SAMPLING PROGRAM :

COLLECTED BY : D S DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611153

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611153

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 1.1
: ALIPHATIC HYDROCARBONS UG/KG; 58

: OTHER ORGANIC COMPOUNDS UG/KG; 44

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611154
SAMPLING POINT DESC. : MBC-16/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1404 SAMPLING PROGRAM :

COLLECTED BY : D S DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611154

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611154

A77041	CARBON DISULFIDE	UG/KG :	5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG :	5.0K
A34496	1,1-DICHLOROETHANE	UG/KG :	5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A32106	CHLOROFORM	UG/KG :	5.0K
A34531	1,2-DICHLOROETHANE	UG/KG :	5.0K
A81595	2-BUTANONE(MEK)	UG/KG :	10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG :	5.0K
A32102	CARBON TETRACHLORIDE	UG/KG :	5.0K
A77057	VINYL ACETATE	UG/KG :	10K
A32101	DICHLOROBROMOMETHANE	UG/KG :	5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG :	5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A39180	TRICHLOROETHYLENE	UG/KG :	5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG :	5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG :	5.0K
A78124	BENZENE	UG/KG :	5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG :	5.0K
A32104	BROMOFORM	UG/KG :	5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG :	10K
A77103	2-HEXANONE(MBK)	UG/KG :	10K
A34475	TETRACHLOROETHYLENE	UG/KG :	5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG :	5.0K
A78131	TOLUENE	UG/KG :	5.0K
A34301	CHLOROBENZENE	UG/KG :	5.0K
A78113	ETHYL BENZENE	UG/KG :	5.0K
A77128	STYRENE	UG/KG :	5.0K
A81551	XYLENE	UG/KG :	5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 1.2

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611155
SAMPLING POINT DESC. : MBC-17/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1537 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611155

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
.39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611155

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 3.6

CC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611156
SAMPLING POINT DESC. : MBC-18/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960830 TIME COLLECTED : 1548 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G : 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G : 0.5K
A34586	2-CHLOROPHENOL	UG/G : 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G : 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G : 0.5K
A77147	BENZYL ALCOHOL	UG/G : 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G : 0.5K
A00000	2-METHYLPHENOL	UG/G : 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G : 0.5K
A00000	4-METHYLPHENOL	UG/G : 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G : 0.5K
A34396	HEXACHLOROETHANE	UG/G : 0.5K
A34447	NITROBENZENE	UG/G : 0.5K
A34408	ISOPHORONE	UG/G : 0.5K
A34591	2-NITROPHENOL	UG/G : 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G : 0.5K
A77247	BENZOIC ACID	UG/G : 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G : 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G : 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G : 0.5K
A34696	NAPHTHALENE	UG/G : 0.5K
A00000	4-CHLOROANILINE	UG/G : 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G : 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G : 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G : 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G : 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G : 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G : 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G : 0.5K

AMPLE NUMBER : D611156

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 11
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611156

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 2.2

GC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611157
SAMPLING POINT DESC. : MBC-19/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960904 TIME COLLECTED : 0820 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 8

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34366	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611157

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 6.3
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611157

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLORDETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 7.3

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611158
SAMPLING POINT DESC. : MBC-20/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960904 TIME COLLECTED : 0836 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : FEDX
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960905 TIME RECEIVED : 1000 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 2.4
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611158

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.2
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

Illinois Environmental Protection Agency Chain of Custody

Preservation Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 ml glass (2)
2 VOA - HCl	SVOC - 10 oz glass (1)	SVOC - 90 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 90 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initials/ Sealed By	Date Initially Sealed
LP52-B78	0450300005	Edgar	[illegible]	8-19-96
Section	**Site Name**	**Project Manager**	**Phone Number**	**Initial Cooler Seal #**
	Midwest Body	John Sherrill	2177785-5697	271

SF Tech

ORGANICS

Lab Sample No	VOCs	SVOCs	Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
L61[illegible]62	X	X	MBC-21	WATER	3	9/5/96	1340	RG	
L61[illegible]60	X	X	MBC-22	WATER	3	"	1422	RG	
L61[illegible]64	X	X	MBC-23	WATER	3	"	1450	RG	
L61[illegible]65	X	X	MBC-24	WATER	3	"	1522	RG	
L61[illegible]66	X	X	DUPLICATE	WATER	3	"		RG	
361[illegible]372	X		TRIP BLANK	WATER	2				

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No.	Date:	Time:	Intact
RON GRUELL	271	9/6/96	2100	(Y-N)
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.	Date:	Time:
[illegible]	272	9/6/96	1113

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No.	Date:	Time:	Intact:
[illegible] JOHN	0000272	9-10-96	1600	(Y-N)

CHROMED IN 9-11-96 [illegible]

Lab Comments: SAMPLES IN WATER BATH

Supervisor Releasing Results: [illegible] Date:

Sample Courier:

Turnaround Time Requested: 30 DAYS.

Samplers: RON GRUELL / GAS.
DOUG HAMBRECHT / GAS.

SAMPLE NUMBER : D611158

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 6.9
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 850
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 3.3
: OTHER ORGANIC COMPOUNDS UG/KG; 15

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous	Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)	LP52-B76	0450300005	Edgar	[signature]	8/19/96
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*	Section	Site Name	Project Manager	Phone Number	Initial Cooler Seal #
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*		Midwest Body	John Sherrill	217/785-5697	277
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)					
5 Other		* duplicate 1 out of 10					
6 Other							

ORGANICS

Lab Sample No.	Parameter Group: VOCs	SVOCs						Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
L011367	X	X						MBC-25	WATER	3	9/5/96	1556	DRH	
L011368	X	X						MBC-26	"	3	9/5/96	1641	DRH	
L011369	X	X						MBC-27	"	3	9/5/96	1706	DRH	
L011370	X	X						MBC-28	"	3	9/5/96	1730	DRH	
L011371	X	X						MBC-29	"	3	9/6/96	0747	DRH	
L011372	X	X						MBC-30	"	3	9/6/96	0946	DRH	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
RON GRUELL	277	9/5/96	1545	Y-N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	278	9/6/96	1120

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No:	Date:	Time:	Intact:
[signature] JOHN	0200228	9-10-96	1600	Y-N

Sample Courier: HAND CARRY

Turnaround Time Requested: 30 DAYS.

Lab Comments: Checked in 9-11-96 SAMPLES IN WATER BATH

Samplers: RON GRUELL/GAS & DOUG HAMBLEY/GAS.

Supervisor Releasing Results: [signature]

Date:

L011367

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611362
SAMPLING POINT DESC. : MBC-21/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1340 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-80-OZ/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : 0611362

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34620	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34610	2,4-DINITROPHENOL	UG/L	: 10K
P34640	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34413	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34483	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

AMPLE NUMBER : D611362

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L: 9.4

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611363
SAMPLING POINT DESC. : MBC-22/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1422 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-80-OZ/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D611363

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P75300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611363

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72006	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 50

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011364
SAMPLING POINT DESC. : MBC-23/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1450 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-50-OZ/2-40-ML TRIP BL SAM# : D011373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34426	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77410	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : D611364

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34026	2,6-DINITROTOLUENE	UG/L	: 5.0K
P76300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34016	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D011364

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P76133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 43

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611365
SAMPLING POINT DESC. : MBC-24/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1522 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-50-OZ/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34094	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34426	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34406	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77410	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34021	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D611365

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34413	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34466	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611365

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P76131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P31551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC. PHENOL UG/L; 20
: OTHER ORGANIC COMPOUNDS UG/L; 54

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611366
SAMPLING POINT DESC. : DUPLICATE/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 0000 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S/S-VOC'S DUPLICATE
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-BC-OZ/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34486	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K
P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K

SAMPLE NUMBER : D01130D

P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

GG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611357
SAMPLING POINT DESC. : MBC-25/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1556 SAMPLING PROGRAM :

COLLECTED BY : D M DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1615 RECEIVED BY : S L
LAB OBSERVATIONS : 1-80-OZ/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34426	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34276	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : D611307

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34026	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

AMPLE NUMBER : D6113o7

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 53

GG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011368
SAMPLING POINT DESC. : MBC-26/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1641 SAMPLING PROGRAM :

COLLECTED BY : D M DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 5

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-30-02/2-40-ML TRIP BL SAM# : D011373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34591	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77567	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D611368

100000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34620	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34610	2,4-DINITROPHENOL	UG/L	: 10K
P34640	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34330	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
100000	4-NITROANILINE	UG/L	: 10K
100000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34630	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34486	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D61136S

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIEK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P76131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00451	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 21

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0611369
SAMPLING POINT DESC. : MBC-27/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1706 SAMPLING PROGRAM :

COLLECTED BY : D M DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-SC-OZ/2-40-ML TRIP BL SAM# : 0611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34406	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34276	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : D611369

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P76300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

AMPLE NUMBER : 0611369

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC. PHENOL UG/L; 69
: OTHER ORGANIC COMPOUNDS UG/L; 120

GG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0611370
SAMPLING POINT DESC. : MBC-26/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1730 SAMPLING PROGRAM :

COLLECTED BY : D H DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-50-02/2-40-ML TRIP BL SAM# : 0611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77587	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : D611370

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34620	2,6-DINITROTOLUENE	UG/L	: 5.0K
P76300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 19
P34466	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D011370

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: ALIPHATIC ACIDS	UG/L;	210
: ALIPHATIC HYDROCARBONS	UG/L;	3.3
: OTHER ORGANIC COMPOUNDS	UG/L;	750

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611371
SAMPLING POINT DESC. : MSC-29/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960906 TIME COLLECTED : 0747 SAMPLING PROGRAM :

COLLECTED BY : D H DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-30-OI/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34403	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : 0611371

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34526	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34645	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : 0611371

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: MISC. PHENOL	UG/L;	39
: ALIPHATIC HYDROCARBONS	UG/L;	5.7
: OTHER ORGANIC COMPOUNDS	UG/L;	210

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0611372
SAMPLING POINT DESC. : MBC-30/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960906 TIME COLLECTED : 0946 SAMPLING PROGRAM :

COLLECTED BY : D H DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-80-OZ/2-40-ML TRIP BL SAM# : 0611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

SAMPLE NUMBER : D611372

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34468	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611372

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC ACIDS UG/L; 9.0
: OTHER ORGANIC COMPOUNDS UG/L; 85

GC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611373
SAMPLING POINT DESC. : BLANK/D611362-72

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 0000 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : BLANK/D611362-72
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 8 REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 2-40-ML BLANK TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K
P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K

SAMPLE NUMBER : D611373

P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Containers Description: Soil	Containers Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA HCl	SVOC - 16 oz glass (1)	SVOC - 60 oz amber glass (1)*
3 Metals HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		*Indicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar	[signature]	8-19-96
Section	Site Name	Project Manager	Phone Number	Initial Cooler Seal #
	Midwest Body	John Sherrill	217/785-5697	280 279

INORGANICS

Lab Sample No	Parameter Group: Total Metals	Sulfides	Cyanide					Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B616324	X	X	X					MBC-21	WATER	3	9/5/96	1340	RG	
B616325	X	X	X					MBC-22	"	3	"	1422	RG	
B616326	X	X	X					MBC-23	"	3	"	1450	RG	
B616327	X	X	X					MBC-24	"	3	"	1522	RG	
B616328	X	X	X					DUPLICATE	"	3	9/5/96		RG.	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	279	9/4/96	2100	(Y)-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Pat Dixon	280	SEP 06 1996	1P	Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 11/25/96

Sealer: I certify that the samples list-d above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	280	9/6/96	1115

Sample Courier: HAND CARRIED

Turnaround Time Requested: 30 DAYS

Samplers: Ron Gruell/GAS
Dave Hartley/GAS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616324
SAMPLING POINT DESC. : MIDWEST BODY MBC-21

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1340 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	8.7	P01051	LEAD,T SW846	UG/L :	20
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	50K	P00916	CALCIUM,T SW846	MG/L :	130
P00927	MAGNESIUM,T SW846	MG/L :	51	P00929	SODIUM,T SW846	MG/L :	28
P00937	POTASSIUM,T SW846	MG/L :	5.2	P01105	ALUMIMUM,T SW846	UG/L :	13000
P01007	BARIUM,T SW846	UG/L :	200	P01022	BORON,T SW846	UG/L :	150
P01012	BERYLLIUM,T SW846	UG/L :	1.0	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	21	P01042	COPPER,T SW846	UG/L :	14
P01037	COBALT,T SW846	UG/L :	10K	P01045	IRON,T SW846	UG/L :	21000
P01055	MANGANESE,T SW846	UG/L :	600	P01067	NICKEL,T SW846	UG/L :	25K
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	190
P01087	VANADIUM,T SW846	UG/L :	25	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616325
SAMPLING POINT DESC. : MIDWEST BODY MBC-22

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1422 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	11	P01051	LEAD,T SW846	UG/L :	180
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	10K	P00916	CALCIUM,T SW846	MG/L :	360
P00927	MAGNESIUM,T SW846	MG/L :	160	P00929	SODIUM,T SW846	MG/L :	19
P00937	POTASSIUM,T SW846	MG/L :	21	P01105	ALUMINUM,T SW846	UG/L :	94000
P01007	BARIUM,T SW846	UG/L :	660	P01022	BORON,T SW846	UG/L :	300
P01012	BERYLLIUM,T SW846	UG/L :	5.8	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	170	P01042	COPPER,T SW846	UG/L :	130
P01037	COBALT,T SW846	UG/L :	51	P01045	IRON,T SW846	UG/L :	120000
P01055	MANGANESE,T SW846	UG/L :	3100	P01067	NICKEL,T SW846	UG/L :	150
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	420
P01087	VANADIUM,T SW846	UG/L :	230	P01092	ZINC,T SW846	UG/L :	440
P01097	ANTIMONY,T SW846	UG/L :	2.2				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616326
SAMPLING POINT DESC. : MIDWEST BODY MBC-23

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1450 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	15	P01051	LEAD,T SW846	UG/L :	170
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	50K	P00916	CALCIUM,T SW846	MG/L :	670
P00927	MAGNESIUM,T SW846	MG/L :	310	P00929	SODIUM,T SW846	MG/L :	26
P00937	POTASSIUM,T SW846	MG/L :	29	P01105	ALUMINUM,T SW846	UG/L :	110000
P01007	BARIUM,T SW846	UG/L :	610	P01022	BORON,T SW846	UG/L :	270
P01012	BERYLLIUM,T SW846	UG/L :	6.8	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	190	P01042	COPPER,T SW846	UG/L :	150
P01037	COBALT,T SW846	UG/L :	81	P01045	IRON,T SW846	UG/L :	180000
P01055	MANGANESE,T SW846	UG/L :	5500	P01067	NICKEL,T SW846	UG/L :	220
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	540
P01087	VANADIUM,T SW846	UG/L :	220	P01092	ZINC,T SW846	UG/L :	520
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3616327
SAMPLING POINT DESC. : MIDWEST BODY MBC-24

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1522 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	6.1	P01051	LEAD,T SW846	UG/L :	22
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	2K
P01059	THALLIUM,T SW846	UG/L :	2.0K	P00916	CALCIUM,T SW846	MG/L :	190
P00927	MAGNESIUM,T SW846	MG/L :	73	P00929	SODIUM,T SW846	MG/L :	79
P00937	POTASSIUM,T SW846	MG/L :	6.5	P01105	ALUMIMUM,T SW846	UG/L :	19000
P01007	BARIUM,T SW846	UG/L :	190	P01022	BORON,T SW846	UG/L :	310
P01012	BERYLLIUM,T SW846	UG/L :	1.3	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	64	P01042	COPPER,T SW846	UG/L :	24
P01037	COBALT,T SW846	UG/L :	12	P01045	IRON,T SW846	UG/L :	26000
P01055	MANGANESE,T SW846	UG/L :	900	P01067	NICKEL,T SW846	UG/L :	42
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	210
P01087	VANADIUM,T SW846	UG/L :	40	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA HCl	SVOC 16 oz glass (1)	SVOC 80 oz amber glass (1)*
3 Metals HNO3	Pest/PCB 16 oz glass (1)	Pest/PCB 80 oz amber glass (1)*
4 Cyanide NaOH	Inorganics 16 oz glass (1)	Inorganics 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar	[signature]	8-19-96
Section	**Site Name**	**Project Manager**	**Phone Number**	**Initial Cooler Seal #**
	Midwest Body	John Sherrill SF/Tech	217/785-5697	271

ORGANICS

Lab Sample No	Parameter Group: VOCs	Parameter Group: SVOCs						Collection Information: Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
D611362	X	X						MBC-21	WATER	3	9/5/96	1340	RG	
D611363	X	X						MBC-22	WATER	3	"	1422	RG	
D611364	X	X						MBC-23	WATER	3	"	1450	RG	
D611365	X	X						MBC-24	WATER	3	"	1522	RG	
D611366	X	X						DUPLICATE	WATER	3	"		RG.	
D611373	X							TRIP BLANK	WATER	2				

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	271	9/4/96	1100	Y-N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	272	9/6/96	1118

I certify that I received the cooler containing the above samples with the seal(s) intact:

Received for Lab by:	Seal No:	Date:	Time:	Intact:
[signature] JOHN	0000272	9-10-96	1610	Y-N

Sample Courier:

Turnaround Time Requested: 30 DAYS

Lab Comments: CHECKED IN 9-11-96 [initials] SAMPLES IN WATER BATH

Samplers: RON GRUELL / GAS. DOUG HAMBLEY / GAS.

Supervisor Releasing Results: [signature]

Date OCT 16 1996

D611362

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616323
SAMPLING POINT DESC. : MIDWEST BODY DUPLICATE

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 0000 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	15	P01051	LEAD,T SW846	UG/L :	190
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	5.2	P00916	CALCIUM,T SW846	MG/L :	390
P00927	MAGNESIUM,T SW846	MG/L :	180	P00929	SODIUM,T SW846	MG/L :	19
P00937	POTASSIUM,T SW846	MG/L :	23	P01105	ALUMINUM,T SW846	UG/L :	110000
P01007	BARIUM,T SW846	UG/L :	720	P01022	BORON,T SW846	UG/L :	320
P01012	BERYLLIUM,T SW846	UG/L :	6.8	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	190	P01042	COPPER,T SW846	UG/L :	150
P01037	COBALT,T SW846	UG/L :	54	P01045	IRON,T SW846	UG/L :	140000
P01055	MANGANESE,T SW846	UG/L :	3400	P01067	NICKEL,T SW846	UG/L :	160
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	450
P01087	VANADIUM,T SW846	UG/L :	260	P01092	ZINC,T SW846	UG/L :	490
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611362
SAMPLING POINT DESC. : MBC-21/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1340 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-80-02/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34273	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77415	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : 0611362

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34413	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34483	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611302

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 9.4

GE

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		*Duplicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar	[signature]	8-14-96

Section	Site Name	Project Manager	Phone Number	Initial Cooler Seal #
	Midwest Body	John Sherrill	217/785-5697	283

INORGANICS

Lab Sample No.	Parameter Group: Total Metals	Sulfides	Cyanide					Collection Information: Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B616318	X	X	X					MBC-25	WATER	3	9/5/96	1556	DHH	
B616319	X	X	X					MBC-26	"	3	9/5/96	1641	DHH	
B616320	X	X	X					MBC-27	"	3	9/5/96	1706	DHH	
B616321	X	X	X					MBC-28	"	3	9/5/96	1730	DHH	
B616322	X	X	X					MBC-29	"	3	9/6/96	0747	DHH	
B616323	X	X	X					MBC-30	"	3	9/6/96	0946	DHH	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell	283	9/5/96	1745	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Pat Dixon	284	SEP 06 1996	10	Y-N

Lab Comments:

Supervisor Releasing Results [signature] Date: 11/25/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	284	9/6/96	1113

Sample Courier: HAND CARRIED.

Turnaround Time Requested: 30 DAYS.

Samplers: R. GRUELL & DOUG HAMBLEY/GAS.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3616316
SAMPLING POINT DESC. : MIDWEST BODY MBC-25

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1556 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF DK NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	3.9	P01051	LEAD,T SW846	UG/L :	25
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	10K
P01059	THALLIUM,T SW846	UG/L :	2.0K	P00916	CALCIUM,T SW846	MG/L :	110
P00927	MAGNESIUM,T SW846	MG/L :	41	P00929	SODIUM,T SW846	MG/L :	7.4
P00937	POTASSIUM,T SW846	MG/L :	3.9	P01105	ALUMINUM,T SW846	UG/L :	8800
P01007	BARIUM,T SW846	UG/L :	150	P01022	BORON,T SW846	UG/L :	160
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	36	P01042	COPPER,T SW846	UG/L :	14
P01037	COBALT,T SW846	UG/L :	10K	P01045	IRON,T SW846	UG/L :	16000
P01055	MANGANESE,T SW846	UG/L :	660	P01067	NICKEL,T SW846	UG/L :	25K
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	130
P01087	VANADIUM,T SW846	UG/L :	19	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616319
SAMPLING POINT DESC. : MIDWEST BODY MBC-26

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1641 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : MC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	3.2	P01051	LEAD,T SW846	UG/L :	17
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	2K
P01059	THALLIUM,T SW846	UG/L :	50K	P00916	CALCIUM,T SW846	MG/L :	170
P00927	MAGNESIUM,T SW846	MG/L :	57	P00929	SODIUM,T SW846	MG/L :	17
P00937	POTASSIUM,T SW846	MG/L :	4.2	P01105	ALUMIMUM,T SW846	UG/L :	11000
P01007	BARIUM,T SW846	UG/L :	140	P01022	BORON,T SW846	UG/L :	570
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	62	P01042	COPPER,T SW846	UG/L :	18
P01037	COBALT,T SW846	UG/L :	10	P01045	IRON,T SW846	UG/L :	19000
P01055	MANGANESE,T SW846	UG/L :	570	P01067	NICKEL,T SW846	UG/L :	44
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	240
P01087	VANADIUM,T SW846	UG/L :	19	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3616320
SAMPLING POINT DESC. : MIDWEST BODY MBC-27

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1700 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : S

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	7.7	P01051	LEAD,T SW846	UG/L :	50K
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	2.0K	P00916	CALCIUM,T SW846	MG/L :	200
P00927	MAGNESIUM,T SW846	MG/L :	83	P00929	SODIUM,T SW846	MG/L :	16
P00937	POTASSIUM,T SW846	MG/L :	7.2	P01105	ALUMINUM,T SW846	UG/L :	11000
P01007	BARIUM,T SW846	UG/L :	250	P01022	BORON,T SW846	UG/L :	120
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	89	P01042	COPPER,T SW846	UG/L :	24
P01037	COBALT,T SW846	UG/L :	11	P01045	IRON,T SW846	UG/L :	19000
P01055	MANGANESE,T SW846	UG/L :	800	P01067	NICKEL,T SW846	UG/L :	110
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	320
P01087	VANADIUM,T SW846	UG/L :	23	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B616321
SAMPLING POINT DESC. : MIDWEST BODY MBC-28

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1730 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	3.6	P01051	LEAD,T SW846	UG/L :	140
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	13.0
P01059	THALLIUM,T SW846	UG/L :	10K	P00916	CALCIUM,T SW846	MG/L :	440
P00927	MAGNESIUM,T SW846	MG/L :	210	P00929	SODIUM,T SW846	MG/L :	15
P00937	POTASSIUM,T SW846	MG/L :	22	P01105	ALUMINUM,T SW846	UG/L :	82000
P01007	BARIUM,T SW846	UG/L :	490	P01022	BORON,T SW846	UG/L :	360
P01012	BERYLLIUM,T SW846	UG/L :	5	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	140	P01042	COPPER,T SW846	UG/L :	130
P01037	COBALT,T SW846	UG/L :	58	P01045	IRON,T SW846	UG/L :	127000
P01055	MANGANESE,T SW846	UG/L :	4100	P01067	NICKEL,T SW846	UG/L :	170
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	360
P01087	VANADIUM,T SW846	UG/L :	160	P01092	ZINC,T SW846	UG/L :	410
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 9616322
SAMPLING POINT DESC. : MIDWEST BODY MBC-29

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960906 TIME COLLECTED : 0747 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	21	P01051	LEAD,T SW846	UG/L :	32
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	50K
P01059	THALLIUM,T SW846	UG/L :	10K	P00916	CALCIUM,T SW846	MG/L :	320
P00927	MAGNESIUM,T SW846	MG/L :	140	P00929	SODIUM,T SW846	MG/L :	23
P00937	POTASSIUM,T SW846	MG/L :	14	P01105	ALUMINUM,T SW846	UG/L :	29000
P01007	BARIUM,T SW846	UG/L :	420	P01022	BORON,T SW846	UG/L :	160
P01012	BERYLLIUM,T SW846	UG/L :	1.6	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	100	P01042	COPPER,T SW846	UG/L :	53
P01037	COBALT,T SW846	UG/L :	18	P01045	IRON,T SW846	UG/L :	43000
P01055	MANGANESE,T SW846	UG/L :	1700	P01067	NICKEL,T SW846	UG/L :	260
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	950
P01087	VANADIUM,T SW846	UG/L :	60	P01092	ZINC,T SW846	UG/L :	100
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3616323
SAMPLING POINT DESC. : MIDWEST BODY MBC-30

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960906 TIME COLLECTED : 0946 SAMPLING PROGRAM :

COLLECTED BY : DH DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960906 TIME RECEIVED : 1300 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	1K
P01002	ARSENIC,T SW846	UG/L :	18	P01051	LEAD,T SW846	UG/L :	55
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	2K
P01059	THALLIUM,T SW846	UG/L :	10K	P00916	CALCIUM,T SW846	MG/L :	300
P00927	MAGNESIUM,T SW846	MG/L :	130	P00929	SODIUM,T SW846	MG/L :	20
P00937	POTASSIUM,T SW846	MG/L :	12	P01105	ALUMINUM,T SW846	UG/L :	20000
P01007	BARIUM,T SW846	UG/L :	190	P01022	BORON,T SW846	UG/L :	210
P01012	BERYLLIUM,T SW846	UG/L :	1.3	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	58	P01042	COPPER,T SW846	UG/L :	29
P01037	COBALT,T SW846	UG/L :	20	P01045	IRON,T SW846	UG/L :	35000
P01055	MANGANESE,T SW846	UG/L :	1400	P01067	NICKEL,T SW846	UG/L :	43
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	330
P01087	VANADIUM,T SW846	UG/L :	39	P01092	ZINC,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0611363
SAMPLING POINT DESC. : MBC-22/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1422 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S/S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 5

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-60-02/2-40-ML TRIP BL SAM# : 0611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77667	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D611363

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P75300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P51302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P51552	ACETONE	UG/L	: 10K
P34466	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611363

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 50

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011364
SAMPLING POINT DESC. : MBC-23/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1450 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : S

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-60-OZ/2-40-ML TRIP BL SAM# : D011373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34426	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34396	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34408	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77687	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D61136

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P76300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34351	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611364

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/L; 43

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611365
SAMPLING POINT DESC. : MBC-24/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 1522 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 3

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-50-02/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34694	PHENOL	UG/L	: 5.0K
P34273	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
P34586	2-CHLOROPHENOL	UG/L	: 5.0K
P34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
P34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
P77147	BENZYL ALCOHOL	UG/L	: 5.0K
P34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
A00000	2-METHYLPHENOL	UG/L	: 5.0K
P34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
A00000	4-METHYLPHENOL	UG/L	: 5.0K
P34425	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
P34395	HEXACHLOROETHANE	UG/L	: 5.0K
P34447	NITROBENZENE	UG/L	: 5.0K
P34406	ISOPHORONE	UG/L	: 5.0K
P34591	2-NITROPHENOL	UG/L	: 5.0K
P34606	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
P77247	BENZOIC ACID	UG/L	: 50K
P34275	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
P34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
P34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
P34696	NAPHTHALENE	UG/L	: 5.0K
A00000	4-CHLOROANILINE	UG/L	: 5.0K
P34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
P34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
P77410	2-METHYLNAPHTHALENE	UG/L	: 5.0K
P34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
P34021	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
P77587	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
P34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

AMPLE NUMBER : D011365

A00000	2-NITROANILINE	UG/L	: 10K
P34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
P34200	ACENAPHTHYLENE	UG/L	: 5.0K
P34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
P78300	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P81302	DIBENZOFURAN	UG/L	: 5.0K
P34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
P34336	DIETHYLPHTHALATE	UG/L	: 5.0K
P34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
P34381	FLUORENE	UG/L	: 5.0K
A00000	4-NITROANILINE	UG/L	: 10K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
P34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
P39700	HEXACHLOROBENZENE	UG/L	: 5.0K
P39032	PENTACHLOROPHENOL	UG/L	: 10K
P34461	PHENANTHRENE	UG/L	: 5.0K
P34220	ANTHRACENE	UG/L	: 5.0K
P39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
P34376	FLUORANTHENE	UG/L	: 5.0K
P34469	PYRENE	UG/L	: 5.0K
P34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
P34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
P34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
P34320	CHRYSENE	UG/L	: 5.0K
P39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
P34596	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P34230	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
P34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
P34247	BENZO(A)PYRENE	UG/L	: 5.0K
P34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
P34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
P34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K
P34415	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34488	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K

SAMPLE NUMBER : D611365

P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P76124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K
P78133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P76131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P78113	ETHYLBENZENE	UG/L	: 5.0K
77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC. PHENOL UG/L; 20
: OTHER ORGANIC COMPOUNDS UG/L; 54

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611306
SAMPLING POINT DESC. : DUPLICATE/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960905 TIME COLLECTED : 0000 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S DUPLICATE
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960910 TIME RECEIVED : 1610 RECEIVED BY : S L
LAB OBSERVATIONS : 1-50-02/2-40-ML TRIP BL SAM# : D611373
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P34418	CHLOROMETHANE	UG/L	: 10K
P34413	BROMOMETHANE	UG/L	: 10K
P39175	VINYL CHLORIDE	UG/L	: 10K
P34311	CHLOROETHANE	UG/L	: 10K
P34423	METHYLENE CHLORIDE	UG/L	: 5.0K
P81552	ACETONE	UG/L	: 10K
P34486	TRICHLOROFLUOROMETHANE	UG/L	: 5.0K
P77277	BROMOCHLOROMETHANE	UG/L	: 5.0K
P77041	CARBON DISULFIDE	UG/L	: 5.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 5.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 5.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P77093	CIS-1,2-DICHLOROETHYLENE	UG/L	: 5.0K
P32106	CHLOROFORM	UG/L	: 5.0K
P34531	1,2-DICHLOROETHANE	UG/L	: 5.0K
P81595	2-BUTANONE(MEK)	UG/L	: 10K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 5.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 5.0K
P77057	VINYL ACETATE	UG/L	: 10K
P32101	DICHLOROBROMOMETHANE	UG/L	: 5.0K
P34541	1,2-DICHLOROPROPANE	UG/L	: 5.0K
P34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P39180	TRICHLOROETHYLENE	UG/L	: 5.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 5.0K
P34511	1,1,2-TRICHLOROETHANE	UG/L	: 5.0K
P78124	BENZENE	UG/L	: 5.0K
P34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 5.0K
P34576	2-CHLOROETHYLVINYL ETHER	UG/L	: 5.0K
P32104	BROMOFORM	UG/L	: 5.0K

SAMPLE NUMBER : D0113C0

P76133	4-METHYL-2-PENTANONE(MIBK)	UG/L	: 10K
P77103	2-HEXANONE(MBK)	UG/L	: 10K
P34475	TETRACHLOROETHYLENE	UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 5.0K
P78131	TOLUENE	UG/L	: 5.0K
P34301	CHLOROBENZENE	UG/L	: 5.0K
P76113	ETHYLBENZENE	UG/L	: 5.0K
P77128	STYRENE	UG/L	: 5.0K
P81551	XYLENE	UG/L	: 5.0K
P72019	DEPTH TO WATER	FT	: --
P71993	ELEV.OF GW SURFACE	FT	: --
P72008	WELL DEPTH,TOTAL	FT	: --
P00431	ALKALINITY,TOTAL	MG/L	: --
P00090	REDOX POTEN.-FIELD	MV	: --
P00400	PH,FIELD	UNITS	: --
P00094	COND.(EC)FIELD	UM/CM	: --
P00010	TEMPERATURE,WATER	DEG.C	: --

GG

Illinois Environmental Protection Agency Chain of Custody

1/2

Preservative Codes	Container Description: Metals	Container Description: Organics	Fund	LPC #	County	Cooler Initially Sealed By	Date Initially Sealed
1 - None 2 - Nitric Acid 3 - Sulfuric Acid 4 - Sodium Hydroxide 5 - Other 6 - Other	VOC - 40 mL glass (2) SVOC - 16 oz glass (1) Pesticide - 16 oz glass (1) Inorganic - 16 oz glass (1)	40 mL glass (2) SVOC - 16 oz amber glass (1)* Pesticide - 16 oz amber glass (1)* Inorganics - 1 qt poly bottle (1) * Indicate Lot# of 10	LP52-B76 Site Code	04503000056	Edgar		9-9-96
				Site Name: Midwest Body	Project Manager: John Sherrill	Phone Number: 217/785-5697	Initial Cooler Seal #: 351

SF/Tech

ORGANICS

Lab Sample No.	VOCs	SVOCs	TCLP VOCs	TCLP SVOCs	Flash Pt.			Field Sample Identifier	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
D611608	X	X						MBC - 32	SOIL	3	9/10/96	1042	RG	
D611609	X	X						MBC - 33	"	3	"	1117	"	
D611610	X	X						MBC - 34	"	3	"	1200	"	
D611611	X	X						MBC - 35	"	3	"	1220	"	
D611612	X	X						MBC - 37	"	3	"	1604	"	
	X	X						~~MBC - 38~~	~~"~~	~~3~~	~~9/11/96~~	~~1024~~	~~"~~	DIDN'T REC. GS 9-17-96
D611613	X	X						MBC - 39	"	3	9/11/96	1040	"	
D611614			X	X	X			MBC - 40	SOLID WASTE	1	9/11/96	1558	"	WASTE CHARACTERIZATION
D611615	X	X						MBC - 41	SOIL	3	9/11/96	1608	"	
D611616	X							MBC - 42	"	2	9/12/96	1328	"	
D611617	X	X						MBC - 43	"	3	9/12/96	1332	"	
D611618	X	X						MBC - 44	"	3	9/12/96	1453	"	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell/GAS	351	9/10/96	1700	(Y)N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.	Date	Time:
[signature]	352	9/13/96	1300

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by:	Seal No:	Date:	Time:	Intact:
RTN JOHN	0000352	9/16/96	1645	(Y)N

Sample Courier:

Turnaround Time Requested: 30 DAYS

Samplers: R. Gruell & D. Hambley/GAS.

Lab Comments: CHECKED IN 9-17-96

Supervisor Releasing Results: [signature]

Date: OCT 17 1996

D611608

Illinois Environmental Protection Agency Chain of Custody

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Preservative Codes	Container Description		Fund	LPC #	Locality	Cooler Initially Sealed By	Date Initially Sealed
1 None	Soil	Aqueous	LP52-B76	0450300005	Edgar		
2 [illegible]	Vol. 2 oz. glass (2)	Vol. 40 ml glass (2)	Section	Site Name	Project Manager	Phone Number	Initial Cooler Seal #
3 Metals, HNO3	Sv/Ac 16 oz. glass (1)	Sv/Ac 80 oz. amber glass (1)*		Midwest Body	John Sherrill	217/785-5697	
4 Cyanide, NaOH	Pest/PCB 16 oz. glass (1)	Pest/PCB 80 oz. amber glass (1)*					
5 Other	Inorganics 16 oz. glass (1)	Inorganics 1 gt. plastic (1)					
6 Other		* Duplicate 1 out of 10					

Lab Sample No.	Parameter Group: VOCs	Parameter Group: SVOCs						Collection Information: Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
D611619	X	X						HBC-45	SOIL	3	9/12/96	1502	RG	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact.

Cooler Opened by:	Seal No:	Date:	Time:	Intact
RON GRUELL/GAS	351	9/10/96	1700	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact:
RTN JOHN	0000352	9-16-96	1645	Y-N

Lab Comments: CHECKED IN 9-17-96

Supervisor Releasing Results: [signature]

Date:

Sealer: I certify that the samples listed above were collected in my presence and sealed by me.

Cooler Sealed By:	Seal No.:	Date:	Time:
D Hambley	352	9/13/96	1303

Sample Courier

Turnaround Time Requested 30 DAYS.

Samplers: R. GRUELL, D. HAMBLEY } GAS.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0511605
SAMPLING POINT DESC. : MBC-32/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960910 TIME COLLECTED : 1040 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34596	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34403	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34591	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34586	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77567	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34561	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D6110C3

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34516	2,4-DINITROPHENOL	UG/G	: 1.0K
A34046	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34536	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34331	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34401	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34511	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A51552	ACETONE	UG/KG	: 10K
A34486	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611c0c

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34545	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34599	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34575	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78115	ETHYL BENZENE	UG/KG	: 5.0K
A77128	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611609
SAMPLING POINT DESC. : MBC-33/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960910 TIME COLLECTED : 1117 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 38K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 38K
A34566	2-CHLOROPHENOL	UG/G	: 38K
A34565	1,3-DICHLOROBENZENE	UG/G	: 38K
A34571	1,4-DICHLOROBENZENE	UG/G	: 38K
A77147	BENZYL ALCOHOL	UG/G	: 38K
A34536	1,2-DICHLOROBENZENE	UG/G	: 38K
A00000	2-METHYLPHENOL	UG/G	: 38K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 38K
A00000	4-METHYLPHENOL	UG/G	: 78
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 38K
A34596	HEXACHLOROETHANE	UG/G	: 38K
A34447	NITROBENZENE	UG/G	: 38K
A34403	ISOPHORONE	UG/G	: 38K
A34591	2-NITROPHENOL	UG/G	: 38K
A34605	2,4-DIMETHYLPHENOL	UG/G	: 38K
A77247	BENZOIC ACID	UG/G	: 380K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 38K
A34601	2,4-DICHLOROPHENOL	UG/G	: 38K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 38K
A34695	NAPHTHALENE	UG/G	: 130
A00000	4-CHLOROANILINE	UG/G	: 38K
A34591	HEXACHLOROBUTADIENE	UG/G	: 38K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 38K
A77415	2-METHYLNAPHTHALENE	UG/G	: 110
A34556	HEXACHLOROCYCLOPENTADIENE	UG/G	: 38K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 38K
A77087	2,4,5-TRICHLOROPHENOL	UG/G	: 38K
A34561	2-CHLORONAPHTHALENE	UG/G	: 38K

AMPLE NUMBER : D011609

A00000	2-NITROANILINE	UG/G	: 76K
A34341	DIMETHYLPHTHALATE	UG/G	: 38K
A34200	ACENAPHTHYLENE	UG/G	: 38K
A34526	2,6-DINITROTOLUENE	UG/G	: 38K
A78300	3-NITROANILINE	UG/G	: 76K
A34205	ACENAPHTHENE	UG/G	: 38K
A34516	2,4-DINITROPHENOL	UG/G	: 76K
A34546	4-NITROPHENOL	UG/G	: 76K
A81302	DIBENZOFURAN	UG/G	: 38K
A34611	2,4-DINITROTOLUENE	UG/G	: 38K
A34536	DIETHYLPHTHALATE	UG/G	: 38K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 38K
A34381	FLUORENE	UG/G	: 38K
A00000	4-NITROANILINE	UG/G	: 76K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 76K
A34536	4-BROMOPHENYL PHENYL ETHER	UG/G	: 38K
A39700	HEXACHLOROBENZENE	UG/G	: 38K
A39032	PENTACHLOROPHENOL	UG/G	: 76K
A34461	PHENANTHRENE	UG/G	: 59
A34220	ANTHRACENE	UG/G	: 38K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 38K
A34376	FLUORANTHENE	UG/G	: 38K
A34469	PYRENE	UG/G	: 38K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 38K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 76K
A34326	BENZO(A)ANTHRACENE	UG/G	: 38K
A34320	CHRYSENE	UG/G	: 38K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 38K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 38K
A34250	BENZO(B)FLUORANTHENE	UG/G	: 38K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 38K
A34247	BENZO(A)PYRENE	UG/G	: 38K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 38K
A34356	DIBENZO(AH)ANTHRACENE	UG/G	: 38K
A34321	BENZO(GHI)PERYLENE	UG/G	: 38K
A34416	CHLOROMETHANE	UG/G	: 10K
A34413	BROMOMETHANE	UG/G	: 10K
A39175	VINYL CHLORIDE	UG/G	: 10K
A34311	CHLOROETHANE	UG/G	: 10K
A34423	METHYLENE CHLORIDE	UG/G	: 5K
A81352	ACETONE	UG/G	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/G	: 5K
A77277	BROMOCHLOROMETHANE	UG/G	: 5K

SAMPLE NUMBER : D611609

A77041	CARBON DISULFIDE	UG/G	: 5K
A34301	1,1-DICHLOROETHYLENE	UG/G	: 5K
A34496	1,1-DICHLOROETHANE	UG/G	: 5K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/G	: 5K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/G	: 5K
A32106	CHLOROFORM	UG/G	: 5K
A34531	1,2-DICHLOROETHANE	UG/G	: 5K
A81595	2-BUTANONE(MEK)	UG/G	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/G	: 5K
A32102	CARBON TETRACHLORIDE	UG/G	: 5K
A77057	VINYL ACETATE	UG/G	: 10K
A32101	DICHLOROBROMOMETHANE	UG/G	: 5K
A34541	1,2-DICHLOROPROPANE	UG/G	: 5K
A34704	CIS-1,3-DICHLOROPROPENE	UG/G	: 5K
A39180	TRICHLOROETHYLENE	UG/G	: 5K
A32105	CHLORODIBROMOMETHANE	UG/G	: 5K
A34511	1,1,2-TRICHLOROETHANE	UG/G	: 5K
A78124	BENZENE	UG/G	: 5K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/G	: 5K
A34576	2-CHLOROETHYLVINYL ETHER	UG/G	: 5K
A32104	BROMOFORM	UG/G	: 5K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/G	: 10K
A77105	2-HEXANONE(MBK)	UG/G	: 10K
A34475	TETRACHLOROETHYLENE	UG/G	: 5K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/G	: 5K
A76131	TOLUENE	UG/G	: 140
A34301	CHLOROBENZENE	UG/G	: 5K
A78113	ETHYLBENZENE	UG/G	: 91
77128	STYRENE	UG/G	: 5K
A81551	XYLENE	UG/G	: 330

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: C3-SUBSTITUTED BENZENES UG/G; 29
: ALIPHATIC HYDROCARBONS UG/G; 9000

: OTHER ORGANIC COMPOUNDS UG/G; 4300
: .
: .

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611610
SAMPLING POINT DESC. : MBC-34/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960910 TIME COLLECTED : 1200 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC,S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 50K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 50K
A34586	2-CHLOROPHENOL	UG/G	: 50K
A34566	1,3-DICHLOROBENZENE	UG/G	: 50K
A34571	1,4-DICHLOROBENZENE	UG/G	: 50K
A77147	BENZYL ALCOHOL	UG/G	: 50K
A34535	1,2-DICHLOROBENZENE	UG/G	: 50K
A00000	2-METHYLPHENOL	UG/G	: 50K
A34263	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 50K
A00000	4-METHYLPHENOL	UG/G	: 50K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 50K
A34396	HEXACHLOROETHANE	UG/G	: 50K
A34447	NITROBENZENE	UG/G	: 50K
A34408	ISOPHORONE	UG/G	: 50K
A34591	2-NITROPHENOL	UG/G	: 50K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 50K
A77247	BENZOIC ACID	UG/G	: 500K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 50K
A34601	2,4-DICHLOROPHENOL	UG/G	: 50K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 50K
A34696	NAPHTHALENE	UG/G	: 180
A00000	4-CHLOROANILINE	UG/G	: 50K
A34391	HEXACHLOROBUTADIENE	UG/G	: 50K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 50K
A77415	2-METHYLNAPHTHALENE	UG/G	: 260
A34366	HEXACHLOROCYCLOPENTADIENE	UG/G	: 50K
A34521	2,4,6-TRICHLOROPHENOL	UG/G	: 50K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 50K
A34581	2-CHLORONAPHTHALENE	UG/G	: 50K

SAMPLE NUMBER : D611010

A00000	2-NITROANILINE	UG/G	: 100K
A34341	DIMETHYLPHTHALATE	UG/G	: 50K
A34200	ACENAPHTHYLENE	UG/G	: 50K
A34526	2,6-DINITROTOLUENE	UG/G	: 50K
A78300	3-NITROANILINE	UG/G	: 100K
A34205	ACENAPHTHENE	UG/G	: 50K
A34610	2,4-DINITROPHENOL	UG/G	: 100K
A34545	4-NITROPHENOL	UG/G	: 100K
A81302	DIBENZOFURAN	UG/G	: 50K
A34611	2,4-DINITROTOLUENE	UG/G	: 50K
A34336	DIETHYLPHTHALATE	UG/G	: 50K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 50K
A34331	FLUORENE	UG/G	: 50K
A00000	4-NITROANILINE	UG/G	: 100K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 100K
A34556	4-BROMOPHENYL PHENYL ETHER	UG/G	: 50K
A39700	HEXACHLOROBENZENE	UG/G	: 50K
A39032	PENTACHLOROPHENOL	UG/G	: 100K
A34401	PHENANTHRENE	UG/G	: 50K
A34220	ANTHRACENE	UG/G	: 50K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 50K
A34576	FLUORANTHENE	UG/G	: 50K
A34409	PYRENE	UG/G	: 50K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 50K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 100K
A34526	BENZO(A)ANTHRACENE	UG/G	: 50K
A34520	CHRYSENE	UG/G	: 50K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 58
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 50K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 50K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 50K
A34247	BENZO(A)PYRENE	UG/G	: 50K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 50K
A34536	DIBENZO(AH)ANTHRACENE	UG/G	: 50K
A34521	BENZO(GHI)PERYLENE	UG/G	: 50K
A34416	CHLOROMETHANE	UG/G	: 10K
A34413	BROMOMETHANE	UG/G	: 10K
A39175	VINYL CHLORIDE	UG/G	: 10K
A34311	CHLOROETHANE	UG/G	: 10K
A34423	METHYLENE CHLORIDE	UG/G	: 5K
A81552	ACETONE	UG/G	: 10K
A34436	TRICHLOROFLUOROMETHANE	UG/G	: 5K
A77277	BROMOCHLOROMETHANE	UG/G	: 5K

AMPLE NUMBER : D611610

A77041	CARBON DISULFIDE	UG/G :	5K
A34501	1,1-DICHLOROETHYLENE	UG/G :	5K
A34496	1,1-DICHLOROETHANE	UG/G :	5K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/G :	5K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/G :	5K
A32106	CHLOROFORM	UG/G :	5K
A34531	1,2-DICHLOROETHANE	UG/G :	5K
A51595	2-BUTANONE(MEK)	UG/G :	10K
A34506	1,1,1-TRICHLOROETHANE	UG/G :	5K
A32102	CARBON TETRACHLORIDE	UG/G :	5K
A77057	VINYL ACETATE	UG/G :	10K
A32101	DICHLOROBROMOMETHANE	UG/G :	5K
A34541	1,2-DICHLOROPROPANE	UG/G :	5K
A34704	CIS-1,3-DICHLOROPROPENE	UG/G :	5K
A39160	TRICHLOROETHYLENE	UG/G :	5K
A32105	CHLORODIBROMOMETHANE	UG/G :	5K
A34511	1,1,2-TRICHLOROETHANE	UG/G :	5K
A78124	BENZENE	UG/G :	5K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/G :	5K
A34576	2-CHLOROETHYLVINYL ETHER	UG/G :	5K
A32104	BROMOFORM	UG/G :	5K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/G :	10K
A77103	2-HEXANONE(MBK)	UG/G :	10K
A34475	TETRACHLOROETHYLENE	UG/G :	5K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/G :	5K
A78131	TOLUENE	UG/G :	4400
A34301	CHLOROBENZENE	UG/G :	5K
A78113	ETHYLBENZENE	UG/G :	1100
A77128	STYRENE	UG/G :	5K
A51551	XYLENE	UG/G :	6000

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: C 3-SUBSTITUTED BENZENES UG/G; 2300
: ALIPHATIC HYDROCARBONS UG/G; 10000

: OTHER ORGANIC COMPOUNDS UG/G; 790

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D511611
SAMPLING POINT DESC. : MBC-35/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960910 TIME COLLECTED : 1220 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34366	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611611

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34016	2,4-DINITROPHENOL	UG/G	: 1.0K
A34640	4-NITROPHENOL	UG/G	: 1.0K
A61302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34415	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A61552	ACETONE	UG/KG	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611611

A77041	CARBON DISULFIDE	UG/KG :	5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG :	5.0K
A34496	1,1-DICHLOROETHANE	UG/KG :	5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A32106	CHLOROFORM	UG/KG :	5.0K
A34531	1,2-DICHLOROETHANE	UG/KG :	5.0K
A61595	2-BUTANONE(MEK)	UG/KG :	10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG :	5.0K
A32102	CARBON TETRACHLORIDE	UG/KG :	5.0K
A77057	VINYL ACETATE	UG/KG :	10K
A32101	DICHLOROBROMOMETHANE	UG/KG :	5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG :	5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
.39180	TRICHLOROETHYLENE	UG/KG :	5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG :	5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG :	5.0K
A78124	BENZENE	UG/KG :	5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG :	5.0K
A32104	BROMOFORM	UG/KG :	5.0K
A76133	4-METHYL-2-PENTANONE(MIBK)	UG/KG :	10K
A77103	2-HEXANONE(MBK)	UG/KG :	10K
A34475	TETRACHLOROETHYLENE	UG/KG :	5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG :	5.0K
A78131	TOLUENE	UG/KG :	160
A34301	CHLOROBENZENE	UG/KG :	5.0K
76113	ETHYL BENZENE	UG/KG :	120
-77125	STYRENE	UG/KG :	5.0K
A61551	XYLENE	UG/KG :	760

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: ALIPHATIC HYDROCARBONS	UG/G;	0.93
: OTHER ORGANIC COMPOUNDS	UG/G;	1.1
: ETHYL ACETATE #	UG/KG;	7.4
: C 3-SUBSTITUTED BENZENES	UG/KG;	5.2
: ALIPHATIC HYDROCARBONS	UG/KG;	5.8
: OTHER ORGANIC COMPOUNDS	UG/KG;	8.5

: # TENTATIVE IDENTIFICATION

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011612
SAMPLING POINT DESC. : MEC-37/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960910 TIME COLLECTED : 1604 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S/S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 8

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34535	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34395	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34695	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34591	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77415	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34586	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77587	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D011512

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A76300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34516	2,4-DINITROPHENOL	UG/G	: 1.0K
A34545	4-NITROPHENOL	UG/G	: 1.0K
A61302	DIBENZOFURAN	UG/G	: 0.5K
A34511	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34541	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34536	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34401	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34409	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34531	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34520	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34415	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : 0611612

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MEK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 31
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 31

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 0.92

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0611613
SAMPLING POINT DESC. : MBC-39/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960911 TIME COLLECTED : 1040 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34285	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34406	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77587	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34551	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D011513

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A76300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A51302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34415	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A61552	ACETONE	UG/KG	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D011613

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39160	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34099	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34570	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34510	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A81113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 0.81

CG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611614
SAMPLING POINT DESC. : MBC-4C/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960911 TIME COLLECTED : 1558 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : TCLP VOC'S,PAINT FILTER,FLASH POINT
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ. SOLID WASTE TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

: THE SAMPLE IS NOT AMENABLE TO
: FLASH POINT ANALYSIS.
: ..
: NO VOC VIAL RECEIVED.
: NO VOLATILE ANALYSIS DONE.

: ..
: NO FREE LIQUID WAS COLLECTED FROM THE
: PAINT FILTER TEST.

GG

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0511615
SAMPLING POINT DESC. : MBC-41/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960911 TIME COLLECTED : 1608 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-02/2-2-02. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34566	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34405	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34591	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34586	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77587	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D011615

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34640	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34401	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34536	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 12
A34486	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611615

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A76133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A76131	TOLUENE	UG/KG	: 25
A34301	CHLOROBENZENE	UG/KG	: 5.0K
78113	ETHYL BENZENE	UG/KG	: 8.3
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 48

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 0.71
: OTHER ORGANIC COMPOUNDS UG/G; 0.77

: ETHYL ACETATE = UG/KG; 54
: ALIPHATIC HYDROCARBONS UG/KG; 5.0
: OTHER ORGANIC COMPOUNDS UG/KG; 4.9
: = TENTATIVE IDENTIFICATION

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D511610
SAMPLING POINT DESC. : MBC-42/EDGAR MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960912 TIME COLLECTED : 1323 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960912 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 2-2-02. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34413	CHLOROMETHANE	UG/G	: 2K
A34413	BROMOMETHANE	UG/G	: 2K
A39175	VINYL CHLORIDE	UG/G	: 2K
A34311	CHLOROETHANE	UG/G	: 2K
A34423	METHYLENE CHLORIDE	UG/G	: 1K
A81552	ACETONE	UG/G	: 2K
A34486	TRICHLOROFLUOROMETHANE	UG/G	: 1K
A77277	BROMOCHLOROMETHANE	UG/G	: 1K
A77041	CARBON DISULFIDE	UG/G	: 1K
A34501	1,1-DICHLOROETHYLENE	UG/G	: 1K
A34496	1,1-DICHLOROETHANE	UG/G	: 1K
A34540	TRANS-1,2-DICHLOROETHYLENE	UG/G	: 1K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/G	: 1K
A32106	CHLOROFORM	UG/G	: 1K
A34531	1,2-DICHLOROETHANE	UG/G	: 1K
A81595	2-BUTANONE(MEK)	UG/G	: 36
A34506	1,1,1-TRICHLOROETHANE	UG/G	: 1K
A32102	CARBON TETRACHLORIDE	UG/G	: 1K
A77057	VINYL ACETATE	UG/G	: 2K
A32101	DICHLOROBROMOMETHANE	UG/G	: 1K
A34541	1,2-DICHLOROPROPANE	UG/G	: 1K
A34704	CIS-1,3-DICHLOROPROPENE	UG/G	: 1K
A39180	TRICHLOROETHYLENE	UG/G	: 1K
A32105	CHLORODIBROMOMETHANE	UG/G	: 1K
A34511	1,1,2-TRICHLOROETHANE	UG/G	: 1K
A78124	BENZENE	UG/G	: 1K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/G	: 1K
A34576	2-CHLOROETHYLVINYL ETHER	UG/G	: 1K
A32104	BROMOFORM	UG/G	: 1K

AMPLE NUMBER : D611616

A78133	4-METHYL-2-PENTANONE(MIBK)	UG/G	: 2K
A77103	2-HEXANONE(MBK)	UG/G	: 2K
A34475	TETRACHLOROETHYLENE	UG/G	: 1K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/G	: 1K
A78131	TOLUENE	UG/G	: 100
A34301	CHLOROBENZENE	UG/G	: 1K
A78113	ETHYLBENZENE	UG/G	: 23
A77126	STYRENE	UG/G	: 1K
A31551	XYLENE	UG/G	: 70

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 260
: OTHER ORGANIC COMPOUNDS UG/G; 60

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D611617
SAMPLING POINT DESC. : MBC-43/EDGAR MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960912 TIME COLLECTED : 1332 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LPS2 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960915 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34535	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34405	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34605	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34385	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34561	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611617

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A76300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34615	2,4-DINITROPHENOL	UG/G	: 1.0K
A34545	4-NITROPHENOL	UG/G	: 1.0K
A51502	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34556	DIETHYLPHTHALATE	UG/G	: 0.5K
A34541	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34581	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34536	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34575	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34463	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D611617

A77041	CARBON DISULFIDE	UG/KG :	5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG :	5.0K
A34496	1,1-DICHLOROETHANE	UG/KG :	5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A77095	CIS-1,2-DICHLOROETHYLENE	UG/KG :	5.0K
A32106	CHLOROFORM	UG/KG :	5.0K
A34531	1,2-DICHLOROETHANE	UG/KG :	5.0K
A81595	2-BUTANONE(MEK)	UG/KG :	10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG :	5.0K
A32102	CARBON TETRACHLORIDE	UG/KG :	5.0K
A77057	VINYL ACETATE	UG/KG :	10K
A32101	DICHLOROBROMOMETHANE	UG/KG :	5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG :	5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A39160	TRICHLOROETHYLENE	UG/KG :	5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG :	5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG :	5.0K
A78124	BENZENE	UG/KG :	5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG :	5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG :	5.0K
A32104	BROMOFORM	UG/KG :	5.0K
A78153	4-METHYL-2-PENTANONE(MIBK)	UG/KG :	10K
A77103	2-HEXANONE(MBK)	UG/KG :	10K
A34475	TETRACHLOROETHYLENE	UG/KG :	5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG :	5.0K
A78131	TOLUENE	UG/KG :	7.6
A34301	CHLOROBENZENE	UG/KG :	5.0K
A78113	ETHYL BENZENE	UG/KG :	5.0K
A77126	STYRENE	UG/KG :	5.0K
A81551	XYLENE	UG/KG :	5.1

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 0.95
: ETHYL ACETATE * UG/KG; 13

: * TENTATIVE IDENTIFICATION

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011018
SAMPLING POINT DESC. : MBC-44/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : SITE # :
DATE COLLECTED : 960912 TIME COLLECTED : 1453 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960915 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLB NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34263	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34405	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34605	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77415	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34561	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D611015

100000	2-NITROANILINE	UG/G	: 1.0K
134341	DIMETHYLPHTHALATE	UG/G	: 0.5K
134200	ACENAPHTHYLENE	UG/G	: 0.5K
134026	2,6-DINITROTOLUENE	UG/G	: 0.5K
178300	3-NITROANILINE	UG/G	: 1.0K
134205	ACENAPHTHENE	UG/G	: 0.5K
134516	2,4-DINITROPHENOL	UG/G	: 1.0K
134546	4-NITROPHENOL	UG/G	: 1.0K
151302	DIBENZOFURAN	UG/G	: 0.5K
134511	2,4-DINITROTOLUENE	UG/G	: 0.5K
134336	DIETHYLPHTHALATE	UG/G	: 0.5K
134541	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
134361	FLUORENE	UG/G	: 0.5K
100000	4-NITROANILINE	UG/G	: 1.0K
100000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
134535	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
139700	HEXACHLOROBENZENE	UG/G	: 0.5K
139052	PENTACHLOROPHENOL	UG/G	: 1.0K
134401	PHENANTHRENE	UG/G	: 0.5K
134220	ANTHRACENE	UG/G	: 0.5K
139110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
134376	FLUORANTHENE	UG/G	: 0.5K
134409	PYRENE	UG/G	: 0.5K
134292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
134531	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
134526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
134320	CHRYSENE	UG/G	: 0.5K
139100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
134596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
134230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
134242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
134247	BENZO(A)PYRENE	UG/G	: 0.5K
134403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
134556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
134521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
134416	CHLOROMETHANE	UG/KG	: 10K
134413	BROMOMETHANE	UG/KG	: 10K
139175	VINYL CHLORIDE	UG/KG	: 10K
134311	CHLOROETHANE	UG/KG	: 10K
134423	METHYLENE CHLORIDE	UG/KG	: 5.0K
151552	ACETONE	UG/KG	: 10K
134466	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
177277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D611615

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34301	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39160	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A61551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 1.5

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D011619
SAMPLING POINT DESC. : MBC-45/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960912 TIME COLLECTED : 1502 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC'S
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960916 TIME RECEIVED : 1645 RECEIVED BY : RTN
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34535	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34405	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34506	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34273	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34596	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77567	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D611019

A00300	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34620	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34610	2,4-DINITROPHENOL	UG/G	: 1.0K
A34640	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34351	FLUORENE	UG/G	: 0.5K
A00300	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34401	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34531	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34415	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D011619

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: OTHER ORGANIC COMPOUNDS UG/G; 0.97

Illinois Environmental Protection Agency Chain of Custody

1/2

Preservative Codes	Container Description		Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
1 None 2 [illegible] 3 Metals [illegible] 4 Cyanide [illegible] 5 Other 6 Other	Soil: VOC 2 oz glass (2); SVOC 16 oz glass (1); Pest/PCB 16 oz glass (1); Inorganics 16 oz glass (1)	Aqueous: VOC 40 mL glass (2); SVOC 80 oz amber glass (1); Pest/PCB 80 oz amber glass (1); Inorganics 1 qt plastic (1); *Duplicate 1 out of 10	LP52-B76	04503000056	Edgar	[signature]	9-9-96
			Section	Site Name: Midwest Body	Project Manager: John Sherrill	Phone Number: 217/785-5697	Initial Cooler Seal #: 353

S.F. Tech

INORGANICS

Lab Sample No	Total Metals	CN	pH	Sulfides	TCLP Metals	[illegible]		Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B616957	X	X	X	X				MBC-31	Soil	1	9/10/96	1019	RG	
B616958	X	X	X	X				MBC-32	"	1	9/10	1040	"	
B616959	X	X	X	X				MBC-33	"	1	9/10	1117	"	
B616960	X	X	X	X				MBC-34	"	1	9/10/96	1200	"	
B616961	X	X	X	X				MBC-35	"	1	9/10/96	1220	"	
B616962	X	X	X	X				MBC-36	"	1	9/10/96	1555	"	
B616963	X	X	X	X				MBC-37	"	1	9/10/96	1604	"	
B616964	X	X	X	X				MBC-38	"	1	9/11/96	1024	✓	
B616965	X	X	X	X				MBC-39	"	1	9/11/96	1040	✓	
B616966	X	X	X	X				MBC-40	SOLID WASTE	1	9/11/96	1558	✓	WASTE CHARACTERIZATION
B616967	X	X	X	X				MBC-41	SOIL	1	9/11/96	1608	✓	
	~~X~~	~~X~~	~~X~~	~~X~~				~~MBC-42~~	~~SOIL~~	~~1~~	~~9/11/96~~	~~[illegible]~~		

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact.

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell/GAS	353	9/10/96	1700	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Pat Dixon	354	SEP 16 1996	10A	Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 12/9/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me.

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	354	9/13/96	1323

RECEIVED
DEC 11 1996

Sample Courier

Turnaround Time Requested 30 DAYS

Samplers: R. GRUELL & D. HAMMLEY/GAS.

[illegible]

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 9615937
MPLING POINT DESC. : MIDWEST BODY MBC-31

MITTING SOURCE # : SITE # : 04500000036
TE COLLECTED : 960910 TIME COLLECTED : 1010 SAMPLING PROGRAM :

LLECTED BY : RG DELIVERED BY : HC
MMENTS :
NDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
O OBSERVATIONS : TRIP BL SAM# :
PERVISORS INITIALS : RPF RK NOTE : K = LESS THAN VALUE

0000	PH,SW846 MET 9045	UNITS	: 7.6	P79595	CYANIDE,SW84	D/WT	MG/KG	:	0.39K
9548	ARSENIC,SW84	D/WT MG/KG	: 6.0	P99023	MERCURY,SW84	D/WT	MG/KG	:	0.10K
9703	SELENIUM,SW8	D/WT MG/KG	: 0.20K	P79712	THALLIUM,SW8	D/WT	MG/KG	:	0.98
9561	CALCIUM,SW84	D/WT MG/KG	: 11000	P79650	MAGNESIUM,SW	D/WT	MG/KG	:	2800
9705	SODIUM,SW846	D/WT MG/KG	: 100	P00937	POTASSIUM,SW	D/WT	MG/KG	:	990
7545	ALUMINUM,SW8	D/WT MG/KG	: 13000	P79550	BARIUM,SW846	D/WT	MG/KG	:	160
9463	BORON,SW846	D/WT MG/KG	: 10	P79556	BERYLLIUM,SW	D/WT	MG/KG	:	1.2
9580	CADMIUM,SW84	D/WT MG/KG	: 0.6	P79591	CHROMIUM,SW8	D/WT	MG/KG	:	18
9594	COPPER,SW846	D/WT MG/KG	: 25	P79593	COBALT,SW846	D/WT	MG/KG	:	8.5
9645	IRON,SW846	D/WT MG/KG	: 20000	P79649	LEAD,SW846	D/WT	MG/KG	:	160
9651	MANGANESE,SW	D/WT MG/KG	: 260	P79671	NICKEL,SW846	D/WT	MG/KG	:	20
9704	SILVER,SW846	D/WT MG/KG	: 0.5K	P79706	STRONTIUM,SW	D/WT	MG/KG	:	110
9722	VANADIUM,SW8	D/WT MG/KG	: 29	P79726	ZINC,SW846	D/WT	MG/KG	:	89
9547	ANTIMONY,SW8	D/WT MG/KG	: 0.36						

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 461645
AMPLING POINT DESC. : MIDWEST BODY 4EC-3I

UBMITTING SOURCE # : DATE # : 0450000056
ATE COLLECTED : 960910 TIME COLLECTED : 1040 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : RC
OMMENTS :
UNDING CODE : LPS2 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PAD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF RK NOTE : < = LESS THAN VALUE

10000	PH/SW846 4ET 9045	UNITS :	7.9	P79596	CYANIDE/SW3+	D/WT MG/KG :	0.06K
79545	ARSENIC/SW34	D/WT MG/KG :	9.3	P79023	MERCURY/SW8+	D/WT MG/KG :	0.10K
79703	SELENIUM/SW8	D/WT MG/KG :	0.26K	P79712	THALLIUM/SW8	D/WT MG/KG :	1.3K
79581	CALCIUM/SW84	D/WT MG/KG :	5000	P79650	MAGNESIUM/SW	D/WT MG/KG :	4700
79705	SODIUM/SW846	D/WT MG/KG :	72	P00937	POTASSIUM/SW	D/WT MG/KG :	1400
79545	ALUMINUM/SW8	D/WT MG/KG :	17000	P79553	BARIUM/SW846	D/WT MG/KG :	59
79603	BORON/SW846	D/WT MG/KG :	7	P79556	BERYLLIUM/SW	D/WT MG/KG :	1
79560	CADMIUM/SW84	D/WT MG/KG :	0.6K	P79591	CHROMIUM/SW8	D/WT MG/KG :	33
79594	COPPER/SW846	D/WT MG/KG :	22	P79593	COBALT/SW846	D/WT MG/KG :	[illegible]
79645	IRON/SW846	D/WT MG/KG :	25000	P79649	LEAD/SW846	D/WT MG/KG :	17
79651	MANGANESE/SW	D/WT MG/KG :	240	P79671	NICKEL/SW846	D/WT MG/KG :	22
79704	SILVER/SW846	D/WT MG/KG :	0.6K	P79756	STRONTIUM/SW	D/WT MG/KG :	24
79722	VANADIUM/SW8	D/WT MG/KG :	44	P79726	ZINC/SW846	D/WT MG/KG :	69
79547	ANTIMONY/SW8	D/WT MG/KG :	0.31				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 3616959
MPLING POINT DESC. : MIDWEST BODY MLC-33

BMITTING SOURCE # : SITE # : 04503200056
TE COLLECTED : 960910 TIME COLLECTED : 1117 SAMPLING PROGRAM :

LLECTED BY : RG DELIVERED BY : HC
MMENTS :
NDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : RMD
B OBSERVATIONS : TRIP BL SAMP :
PERVISORS INITIALS : RPF RF NOTE : K = LESS THAN VALUE

0000	PH/SW846 MET 9045	UNITS :	6.2	P79593	CYANIDE/SW84	D/WT MG/KG :	[illegible]
9540	ARSENIC/SW84	D/WT MG/KG :	0.36	P99025	MERCURY/SW84	D/WT MG/KG :	[illegible]
9723	SELENIUM/SW8	D/WT MG/KG :	1.2K	P79712	THALLIUM/SW8	D/WT MG/KG :	1.2K
9581	CALCIUM/SW84	D/WT MG/KG :	71000	P79650	MAGNESIUM/SW	D/WT MG/KG :	[illegible]
9705	SODIUM/SW846	D/WT MG/KG :	3700	P00937	POTASSIUM/SW	D/WT MG/KG :	[illegible]
7545	ALUMINUM/SW8	D/WT MG/KG :	1600	P79550	BARIUM/SW846	D/WT MG/KG :	55
8462	BORON/SW846	D/WT MG/KG :	31	P79556	BERYLLIUM/SW	D/WT MG/KG :	[illegible]
9580	CADMIUM/SW84	D/WT MG/KG :	0.6K	P79591	CHROMIUM/SW8	D/WT MG/KG :	7.[illegible]
9594	COPPER/SW846	D/WT MG/KG :	4.1	P79593	COBALT/SW846	D/WT MG/KG :	430
9645	IRON/SW846	D/WT MG/KG :	2500	P79649	LEAD/SW846	D/WT MG/KG :	[illegible]
9651	MANGANESE/SW	D/WT MG/KG :	140	P79671	NICKEL/SW846	D/WT MG/KG :	[illegible]
9704	SILVER/SW846	D/WT MG/KG :	0.6K	P79706	STRONTIUM/SW	D/WT MG/KG :	72
9722	VANADIUM/SW8	D/WT MG/KG :	1.3	P79726	ZINC/SW846	D/WT MG/KG :	870
9547	ANTIMONY/SW8	D/WT MG/KG :	0.23				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

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SAMPLE NUMBER : 5616960
SAMPLING POINT DESC. : MIDWEST BODY MBC-34

SUBMITTING SOURCE # : SITE # : 04503000156
DATE COLLECTED : 960910 TIME COLLECTED : 1200 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
LAB TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960915 TIME RECEIVED : 1000 RECEIVED BY : PMP
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

10000	PH/SW846 MET 9045 UNITS	7.2	P79595	CYANIDE/SW84 D/WT MG/KG	66
P79548	ARSENIC/SW84 D/WT MG/KG	2.9	P99023	MERCURY/SW84 D/WT MG/KG	0.10K
P79703	SELENIUM/SW8 D/WT MG/KG	1.7K	P79712	THALLIUM/SW8 D/WT MG/KG	1.5K
P79581	CALCIUM/SW84 D/WT MG/KG	3900	P79650	MAGNESIUM/SW D/WT MG/KG	2000
79705	SODIUM/SW846 D/WT MG/KG	1300	P00937	POTASSIUM/SW D/WT MG/KG	1100
P97545	ALUMINUM/SW8 D/WT MG/KG	3300	P79550	BARIUM/SW846 D/WT MG/KG	12000
P78463	BORON/SW846 D/WT MG/KG	21	P79556	BERYLLIUM/SW D/WT MG/KG	0.7
79580	CADMIUM/SW84 D/WT MG/KG	1.4	P79591	CHROMIUM/SW8 D/WT MG/KG	7700
79594	COPPER/SW846 D/WT MG/KG	36	P79593	COBALT/SW846 D/WT MG/KG	470
P79645	IRON/SW846 D/WT MG/KG	33000	P79649	LEAD/SW846 D/WT MG/KG	24000
79651	MANGANESE/SW D/WT MG/KG	260	P79671	NICKEL/SW846 D/WT MG/KG	18
79704	SILVER/SW846 D/WT MG/KG	0.8K	P79706	STRONTIUM/SW D/WT MG/KG	130
79722	VANADIUM/SW8 D/WT MG/KG	5.7	P79726	ZINC/SW846 D/WT MG/KG	11000
79547	ANTIMONY/SW8 D/WT MG/KG	21			

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 961091
AMPLING POINT DESC. : MIDWEST BODY MOC-35

UBMITTING SOURCE # : SITE # : 0450000056
ATE COLLECTED : 960410 TIME COLLECTED : 1620 SAMPLING PROGRAM :

OLLECTED BY : PG DELIVERED BY : MC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AT TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : -

ATE RECEIVED : 960410 TIME RECEIVED : 1000 RECEIVED BY : PPD
ED OBSERVATIONS : TRIP BLANK :
UPERVISORS INITIALS : RPF NOTE : < = LESS THAN VALUE

00000	PH/SW846 MET	9045	UNITS : 8.3	P79595	CYANIDE/SW84	D/WT	MG/KG : 1.2
79545	ARSENIC/SW84	D/WT	MG/KG : 3.0	P99023	MERCURY/SW84	D/WT	MG/KG : 0.10
79705	SELENIUM/SW8	D/WT	MG/KG : 0.96K	P79712	THALLIUM/SW8	D/WT	MG/KG : 0.95K
79551	CALCIUM/SW84	D/WT	MG/KG : 46000	P79650	MAGNESIUM/SW	D/WT	MG/KG : 20000
79705	SODIUM/SW846	D/WT	MG/KG : 89	P00937	POTASSIUM/SW	D/WT	MG/KG : 1900
77545	ALUMINUM/SW8	D/WT	MG/KG : 7500	P79550	BARIUM/SW846	D/WT	MG/KG : 21
00453	BORON/SW846	D/WT	MG/KG : 12	P79556	BERYLLIUM/SW	D/WT	MG/KG : 0.5
79560	CADMIUM/SW84	D/WT	MG/KG : 0.5K	P79591	CHROMIUM/SW8	D/WT	MG/KG : 13
79594	COPPER/SW846	D/WT	MG/KG : 10	P79595	COBALT/SW846	D/WT	MG/KG : 5.0
79645	IRON/SW846	D/WT	MG/KG : 13000	P79649	LEAD/SW846	D/WT	MG/KG : 13
79651	MANGANESE/SW	D/WT	MG/KG : 310	P79671	NICKEL/SW846	D/WT	MG/KG : 13
79704	SILVER/SW846	D/WT	MG/KG : 0.5K	P79706	STRONTIUM/SW	D/WT	MG/KG : 30
79722	VANADIUM/SW8	D/WT	MG/KG : 14	P79726	ZINC/SW846	D/WT	MG/KG : 34
79547	ANTIMONY/SW8	D/WT	MG/KG : 1.2K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 5616952
AMPLING POINT DESC. : MIDWEST BODY MOC-56

UBMITTING SOURCE # : SITE # : 0450300056
ATE COLLECTED : 960910 TIME COLLECTED : 0155 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : HC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : C REPORTING INDICATOR : .

ATE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF RJ NOTE : < = LESS THAN VALUE

10000	PH/SW846	MET	9045	UNITS :	8.4	P79597	CYANIDE/SW84	D/WT	MG/KG : 0.004
79546	ARSENIC/SW84	D/WT	MG/KG :	9.5		P99020	MERCURY/SW84	D/WT	MG/KG : 0.10
79703	SELENIUM/SW8	D/WT	MG/KG :	0.96		P79712	THALLIUM/SW8	D/WT	MG/KG : 0.58
79541	CALCIUM/SW84	D/WT	MG/KG :	7500		P79650	MAGNESIUM/SW	D/WT	MG/KG : 3600
79705	SODIUM/SW846	D/WT	MG/KG :	210		P00937	POTASSIUM/SW	D/WT	MG/KG : 1700
79545	ALUMINUM/SW8	D/WT	MG/KG :	16000		P79550	BARIUM/SW846	D/WT	MG/KG : 170
78403	BORON/SW846	D/WT	MG/KG :	20		P79556	BERYLLIUM/SW	D/WT	MG/KG : 1.7
79530	CADMIUM/SW84	D/WT	MG/KG :	1		P79591	CHROMIUM/SW8	D/WT	MG/KG : 25
79594	COPPER/SW846	D/WT	MG/KG :	50		P79593	COBALT/SW846	D/WT	MG/KG : 14
79645	IRON/SW846	D/WT	MG/KG :	36000		P79649	LEAD/SW846	D/WT	MG/KG : 1100
79651	MANGANESE/SW	D/WT	MG/KG :	580		P79671	NICKEL/SW846	D/WT	MG/KG : 24
79704	SILVER/SW846	D/WT	MG/KG :	0.4K		P79706	STRONTIUM/SW	D/WT	MG/KG : 57
79722	VANADIUM/SW8	D/WT	MG/KG :	42		P79726	ZINC/SW846	D/WT	MG/KG : 150
79547	ANTIMONY/SW8	D/WT	MG/KG :	0.96					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 3616963
MPLING POINT DESC. : IDWEST BODY M-C-37

MITTING SOURCE # : SITE # : 04505000056
TE COLLECTED : 960910 TIME COLLECTED : 1504 SAMPLING PROGRAM :

LLECTED BY : RS DELIVERED BY : HC
MMENTS :
NDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
B OBSERVATIONS : TRIP BL SAMP :
PERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

0000	PH/SW846 MET 9045	UNITS :	8.3	P79595	CYANIDE/SW84	D/WT MG/KG :	0.05K
9546	ARSENIC/SW84	D/WT MG/KG :	5.3	P99023	MERCURY/SW84	D/WT MG/KG :	0.10K
9703	SELENIUM/SW8	D/WT MG/KG :	0.79K	P79712	THALLIUM/SW8	D/WT MG/KG :	0.79K
9581	CALCIUM/SW84	D/WT MG/KG :	4600	P79550	MAGNESIUM/SW	D/WT MG/KG :	5700
9705	SODIUM/SW846	D/WT MG/KG :	58	P00937	POTASSIUM/SW	D/WT MG/KG :	[illegible]
7545	ALUMINUM/SW8	D/WT MG/KG :	13000	P79550	BARIUM/SW846	D/WT MG/KG :	81
8463	BORON/SW846	D/WT MG/KG :	3.9K	P79556	BERYLLIUM/SW	D/WT MG/KG :	0.5
9580	CADMIUM/SW84	D/WT MG/KG :	0.4K	P79591	CHROMIUM/SW8	D/WT MG/KG :	15
9594	COPPER/SW846	D/WT MG/KG :	17	P79593	COBALT/SW846	D/WT MG/KG :	5.5
9645	IRON/SW846	D/WT MG/KG :	19000	P79549	LEAD/SW846	D/WT MG/KG :	31
9651	MANGANESE/SW	D/WT MG/KG :	110	P79671	NICKEL/SW846	D/WT MG/KG :	15
9704	SILVER/SW846	D/WT MG/KG :	0.4K	P79706	STRONTIUM/SW	D/WT MG/KG :	15
9722	VANADIUM/SW8	D/WT MG/KG :	27	P79726	ZINC/SW846	D/WT MG/KG :	57
9547	ANTIMONY/SW8	D/WT MG/KG :	0.15K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 1516964
AMPLING POINT DESC. : MIDWEST LODY PRC-5X

UBMITTING SOURCE # : SITE # : 0450500056
ATE COLLECTED : 960911 TIME COLLECTED : 1024 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : RG
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PKD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF NOTE : < = LESS THAN VALUE

10000	PH/SW846 MET 9045	UNITS :	6.2	P79595	CYANIDE/SW84	D/WT MG/KG :	[illegible]
79540	ARSENIC/SW84	D/WT MG/KG :	6.3	P79020	MERCURY/SW84	D/WT MG/KG :	0.10
79703	SELENIUM/SW8	D/WT MG/KG :	1.2	P79712	THALLIUM/SW8	D/WT MG/KG :	1.2K
79581	CALCIUM/SW84	D/WT MG/KG :	40000	P79550	MAGNESIUM/SW	D/WT MG/KG :	[illegible]
79705	SODIUM/SW846	D/WT MG/KG :	240	P00937	POTASSIUM/SW	D/WT MG/KG :	1600
97545	ALUMINUM/SW8	D/WT MG/KG :	14000	P79550	BARIUM/SW846	D/WT MG/KG :	600
79600	BORON/SW846	D/WT MG/KG :	28	P79556	BERYLLIUM/SW	D/WT MG/KG :	1.[illegible]
79600	CADMIUM/SW84	D/WT MG/KG :	1	P79591	CHROMIUM/SW8	D/WT MG/KG :	27
79594	COPPER/SW846	D/WT MG/KG :	55	P79593	COBALT/SW846	D/WT MG/KG :	13
79645	IRON/SW846	D/WT MG/KG :	25000	P79649	LEAD/SW846	D/WT MG/KG :	210
79651	MANGANESE/SW	D/WT MG/KG :	630	P79671	NICKEL/SW846	D/WT MG/KG :	22
79704	SILVER/SW846	D/WT MG/KG :	0.6K	P79706	STRONTIUM/SW	D/WT MG/KG :	150
79722	VANADIUM/SW8	D/WT MG/KG :	34	P79726	ZINC/SW846	D/WT MG/KG :	210
79547	ANTIMONY/SW8	D/WT MG/KG :	0.29				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3615965
AMPLING POINT DESC. : MIDWEST BODY MLC-3V

UBMITTING SOURCE # : SITE # : 04500000056
ATE COLLECTED : 960911 TIME COLLECTED : 1040 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : HC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
B OBSERVATIONS : TRIP BL SAMP :
PERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

0000	PH/SW846 MET 9045 UNITS :	8.2	P79395	CYANIDE/SW84 D/WT MG/KG :	0.[illegible]K
9542	ARSENIC/SW84 D/WT MG/KG :	5.5	P99023	MERCURY/SW84 D/WT MG/KG :	0.10K
9703	SELENIUM/SW8 D/WT MG/KG :	0.21K	P79712	THALLIUM/SW8 D/WT MG/KG :	1.1K
9561	CALCIUM/SW84 D/WT MG/KG :	2400	P79650	MAGNESIUM/SW D/WT MG/KG :	2900
9705	SODIUM/SW846 D/WT MG/KG :	55	P00937	POTASSIUM/SW D/WT MG/KG :	1400
7545	ALUMINUM/SW8 D/WT MG/KG :	9600	P79550	BARIUM/SW846 D/WT MG/KG :	55
8465	BORON/SW846 D/WT MG/KG :	8.3	P79556	BERYLLIUM/SW D/WT MG/KG :	0.[illegible]
9580	CADMIUM/SW84 D/WT MG/KG :	0.5K	P79591	CHROMIUM/SW8 D/WT MG/KG :	15
9594	COPPER/SW846 D/WT MG/KG :	14	P79593	COBALT/SW846 D/WT MG/KG :	5.4
9645	IRON/SW846 D/WT MG/KG :	17000	P79649	LEAD/SW846 D/WT MG/KG :	12
9651	MANGANESE/SW D/WT MG/KG :	160	P79671	NICKEL/SW846 D/WT MG/KG :	16
9704	SILVER/SW846 D/WT MG/KG :	0.5K	P79706	STRONTIUM/SW D/WT MG/KG :	12
9722	VANADIUM/SW8 D/WT MG/KG :	22	P79726	ZINC/SW846 D/WT MG/KG :	45
9547	ANTIMONY/SW8 D/WT MG/KG :	0.22K			

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 0515966
AMPLING POINT DESC. : MIDWEST BODY MDC-4

UBMITTING SOURCE # : SITE # : 04503000056
ATE COLLECTED : 960911 TIME COLLECTED : 1558 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : HC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

ATE RECEIVED : 960915 TIME RECEIVED : 1000 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF DX NOTE : < = LESS THAN VALUE

10000 PH/FINAL TCLP EXT UNITS : 5.6		A10000 PH/SW846 MET 9045 UNITS : 7.5	
79595 CYANIDE/SW84 D/WT MG/KG : 3.7		P79546 ARSENIC/SW84 D/WT MG/KG : 6.9	
99023 MERCURY/SW84 D/WT MG/KG : 0.10K		P79703 SELENIUM/SW8 D/WT MG/KG : 7.2K	
79712 THALLIUM/SW8 D/WT MG/KG : 1.5K		P49101 BARIUM/TCLP SLD MG/L : 1.1	
49102 BERYLLIUM/TCLP SLD MG/L : 0.005K		P49103 CADMIUM/TCLP SLD MG/L : 0.005K	
49105 CHROMIUM/TCLP SLD MG/L : 0.008		P49109 LEAD/TCLP SLD MG/L : 0.990	
49112 NICKEL/TCLP SLD MG/L : 0.090		P49115 SILVER/TCLP SLD MG/L : 0.005K	
49119 VANADIUM/TCLP SLD MG/L : 0.005K		P79581 CALCIUM/SW84 D/WT MG/KG : 46000	
79650 MAGNESIUM/SW D/WT MG/KG : 23000		P79705 SODIUM/SW846 D/WT MG/KG : 450	
00937 POTASSIUM/SW D/WT MG/KG : 1500		P97545 ALUMINUM/SW8 D/WT MG/KG : 15000	
79550 BARIUM/SW846 D/WT MG/KG : 350		P78463 BORON/SW846 D/WT MG/KG : 10	
79556 BERYLLIUM/SW D/WT MG/KG : 0.9		P79530 CADMIUM/SW84 D/WT MG/KG : 0.7K	
79591 CHROMIUM/SW8 D/WT MG/KG : 210		P79594 COPPER/SW846 D/WT MG/KG : 25	
79593 COBALT/SW846 D/WT MG/KG : 25		P79645 IRON/SW846 D/WT MG/KG : 20000	
79649 LEAD/SW846 D/WT MG/KG : 1000		P79651 MANGANESE/SW D/WT MG/KG : 660	
79671 NICKEL/SW846 D/WT MG/KG : 31		P79704 SILVER/SW846 D/WT MG/KG : 0.7K	
79706 STRONTIUM/SW D/WT MG/KG : 38		P79722 VANADIUM/SW8 D/WT MG/KG : 33	
79726 ZINC/SW846 D/WT MG/KG : 210		P79547 ANTIMONY/SW8 D/WT MG/KG : 3.7	

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 3615957
MPLING POINT DESC. : MIDWEST BODY MBC-41

EMITTING SOURCE # : SITE # : 0450300056
TE COLLECTED : 960911 TIME COLLECTED : 1600 SAMPLING PROGRAM :

LLECTED BY : MG DELIVERED BY : HC
MMENTS :
NDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMS
B OBSERVATIONS : TRIP BL SAMP :
PERVISORS INITIALS : RPF PX NOTE : K = LESS THAN VALUE

0000	PH/SW846 MET 9045	UNITS :	4.3	P79395	CYANIDE/SW84	D/WT MG/KG :	0.57K
9546	ARSENIC/SW84	D/WT MG/KG :	1.9	P99020	MERCURY/SW84	D/WT MG/KG :	0.10K
9703	SELENIUM/SW8	D/WT MG/KG :	0.35K	P79712	THALLIUM/SW8	D/WT MG/KG :	0.35K
9531	CALCIUM/SW84	D/WT MG/KG :	37000	P79650	MAGNESIUM/SW	D/WT MG/KG :	17000
9705	SODIUM/SW846	D/WT MG/KG :	98	P00937	POTASSIUM/SW	D/WT MG/KG :	2100
7545	ALUMINUM/SW8	D/WT MG/KG :	7500	P79550	BARIUM/SW846	D/WT MG/KG :	51
8463	BORON/SW846	D/WT MG/KG :	14	P79556	BERYLLIUM/SW	D/WT MG/KG :	0.5
9500	CADMIUM/SW84	D/WT MG/KG :	0.4K	P79591	CHROMIUM/SW8	D/WT MG/KG :	11
9594	COPPER/SW846	D/WT MG/KG :	12	P79590	COBALT/SW846	D/WT MG/KG :	6.6
9645	IRON/SW846	D/WT MG/KG :	15000	P79649	LEAD/SW846	D/WT MG/KG :	7.1
9651	MANGANESE/SW	D/WT MG/KG :	500	P79671	NICKEL/SW846	D/WT MG/KG :	15
9704	SILVER/SW846	D/WT MG/KG :	0.4K	P79705	STRONTIUM/SW	D/WT MG/KG :	25
9722	VANADIUM/SW8	D/WT MG/KG :	16	P79726	ZINC/SW846	D/WT MG/KG :	31
9547	ANTIMONY/SW8	D/WT MG/KG :	0.22K				

Illinois Environmental Protection Agency Chain of Custody

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Field	LPC#	Location	Cooler Initially Sealed By	Date Initially Sealed
LP52-B76	0450300005	Edgar		
Site Name	Project Manager	Phone Number	Initial Cooler Seal #	
Midwest Body	John Sherrill	217/785-5697	353	

INORGANICS

Lab Sample No.	Total Metals	CN	PH	Sulfides				Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B616968	X	X	X	X				MBC-43	Soil	1	9/12/96	1332	RG	
B616969	X	X	X	X				MBC-44	Soil	1	9/12/96	1453	"	
B616970	X	X	X	X				MBC-45	Soil	1	9/12/96	1502	"	

Operator: I certify that I received the sample shipping container with the shipping container sealed and intact.

Cooler Opened by:	Seal No:	Date:	Time	Intact
Ron Gruell/GAS	353	9/10/96	1700	Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time	Intact:
Pat Dixon	354	SEP 16 1996	10A	Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 12/9/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me.

Cooler Sealed By:	Seal No.:	Date:	Time
[signature]	354	9/13/96	1323

Sample Courier:

Turnaround Time Requested: 30 DAYS

Samplers: Ron Gruell, Doug Hamley } GAS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 8515[illegible]
MPLING POINT DESC. : MIDWEST BODY MFG-43

EMITTING SOURCE # : 0450300005 SITE # : 0450300005
TE COLLECTED : 950912 TIME COLLECTED : 1302 SAMPLING PROGRAM :

LLECTED BY : RG DELIVERED BY : HC
MMENTS :
NDING CODE : LP02 AGENCY ROUTING : 00 UNIT CODE :
TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
& OBSERVATIONS : TRIP BL SAMP :
PERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

0000	PH/SW846 WET 9045	UNITS :	3.5	P79595	CYANIDE/SW84	D/WT MG/KG :	0.57K
9546	ARSENIC/SW84	D/WT MG/KG :	5.1	P99023	MERCURY/SW84	D/WT MG/KG :	0.10K
9703	SELENIUM/SW8	D/WT MG/KG :	1.1K	P79712	THALLIUM/SW8	D/WT MG/KG :	1.1K
9581	CALCIUM/SW84	D/WT MG/KG :	55000	P79650	MAGNESIUM/SW	D/WT MG/KG :	20000
9705	SODIUM/SW846	D/WT MG/KG :	110	P00927	POTASSIUM/SW	D/WT MG/KG :	2000
7545	ALUMINUM/SW8	D/WT MG/KG :	8000	P79550	BARIUM/SW846	D/WT MG/KG :	41
8463	BORON/SW846	D/WT MG/KG :	11	P79556	BERYLLIUM/SW	D/WT MG/KG :	0.5
9580	CADMIUM/SW84	D/WT MG/KG :	0.5K	P79591	CHROMIUM/SW8	D/WT MG/KG :	12
9594	COPPER/SW846	D/WT MG/KG :	13	P79593	COBALT/SW846	D/WT MG/KG :	5.7
9645	IRON/SW846	D/WT MG/KG :	14000	P79649	LEAD/SW846	D/WT MG/KG :	6.2
9651	MANGANESE/SW	D/WT MG/KG :	440	P79671	NICKEL/SW846	D/WT MG/KG :	17
9704	SILVER/SW846	D/WT MG/KG :	0.5K	P79705	STRONTIUM/SW	D/WT MG/KG :	32
9722	VANADIUM/SW8	D/WT MG/KG :	17	P79726	ZINC/SW846	D/WT MG/KG :	35
9547	ANTIMONY/SW8	D/WT MG/KG :	0.22K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3016959
AMPLING POINT DESC. : MIDWEST BODY MLC-44

UBMITTING SOURCE # : 0450300005 SITE # :
ATE COLLECTED : 960912 TIME COLLECTED : 1455 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : MC
OMMENTS :
UNDING CODE : LPS2 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : U

ATE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PHD
AB OBSERVATIONS : TRIP BLANK :
UPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

10000 PH/SW846 MET 9045 UNITS : 6.5
79545 ARSENIC/SW34 D/WT MG/KG : 0.7
79705 SELENIUM/SW8 D/WT MG/KG : 0.24K
79581 CALCIUM/SW34 D/WT MG/KG : 4600

79705 SODIUM/SW846 D/WT MG/KG : 76
97545 ALUMINUM/SW8 D/WT MG/KG : 15000
79465 BORON/SW846 D/WT MG/KG : 0.1
79580 CADMIUM/SW34 D/WT MG/KG : 0.6K

79594 COPPER/SW846 D/WT MG/KG : 18
79645 IRON/SW846 D/WT MG/KG : 25000
79651 MANGANESE/SW D/WT MG/KG : 110
79704 SILVER/SW846 D/WT MG/KG : 0.6K

79722 VANADIUM/SW8 D/WT MG/KG : 31
79547 ANTIMONY/SW8 D/WT MG/KG : 0.22K

P79595 CYANIDE/SW34 D/WT MG/KG : 0.02K
P79023 MERCURY/SW34 D/WT MG/KG : 0.10K
P79712 THALLIUM/SW8 D/WT MG/KG : 1.2K
P79650 MAGNESIUM/SW D/WT MG/KG : 4500

P79587 POTASSIUM/SW D/WT MG/KG : 1400
P79550 BARIUM/SW846 D/WT MG/KG : 64
P79556 BERYLLIUM/SW D/WT MG/KG : 0.5
P79591 CHROMIUM/SW8 D/WT MG/KG : 24

P79593 COBALT/SW846 D/WT MG/KG : 0.3
P79649 LEAD/SW846 D/WT MG/KG : 23
P79671 NICKEL/SW846 D/WT MG/KG : 19
P79736 STRONTIUM/SW D/WT MG/KG : 17

P79726 ZINC/SW846 D/WT MG/KG : 59

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MPLE NUMBER : 1616970
MPLING POINT DESC. : MIDWEST BODY MBC-43

SMITTING SOURCE # : 0450300005 SITE # : 0450300005
TE COLLECTED : 960912 TIME COLLECTED : 1500 SAMPLING PROGRA :

LLECTED BY : RG DELIVERED BY : RC
MMENTS :
NDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
M TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

TE RECEIVED : 960916 TIME RECEIVED : 1000 RECEIVED BY : PMD
B OBSERVATIONS : TRIP BL SAM# :
PERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

0000	PH/SW846 MET 9045	UNITS :	6.4	P79595	CYANIDE/SW84	D/WT MG/KG :	0.59K
9548	ARSENIC/SW84	D/WT MG/KG :	5.5	P99023	MERCURY/SW84	D/WT MG/KG :	0.10K
9703	SELENIUM/SW8	D/WT MG/KG :	1.1K	P79712	THALLIUM/SW8	D/WT MG/KG :	1.1K
9531	CALCIUM/SW84	D/WT MG/KG :	33000	P79650	MAGNESIUM/SW	D/WT MG/KG :	16000
9705	SODIUM/SW846	D/WT MG/KG :	80	P00937	POTASSIUM/SW	D/WT MG/KG :	1[illegible]
7545	ALUMINUM/SW8	D/WT MG/KG :	9400	P79550	BARIUM/SW846	D/WT MG/KG :	[illegible]
8463	BORON/SW846	D/WT MG/KG :	11	P79556	BERYLLIUM/SW	D/WT MG/KG :	[illegible]
9580	CADMIUM/SW84	D/WT MG/KG :	0.5K	P79591	CHROMIUM/SW8	D/WT MG/KG :	1[illegible]
9594	COPPER/SW846	D/WT MG/KG :	6.5	P79[illegible]	COBALT/SW846	D/WT MG/KG :	[illegible].7
9645	IRON/SW846	D/WT MG/KG :	11000	P79649	LEAD/SW846	D/WT MG/KG :	[illegible]
9651	MANGANESE/SW	D/WT MG/KG :	570	P79671	NICKEL/SW846	D/WT MG/KG :	15
9704	SILVER/SW846	D/WT MG/KG :	0.5K	P79706	STRONTIUM/SW	D/WT MG/KG :	20
9722	VANADIUM/SW8	D/WT MG/KG :	17	P79726	ZINC/SW846	D/WT MG/KG :	2[illegible]
9547	ANTIMONY/SW8	D/WT MG/KG :	0.23K				

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description: Soil	Container Description: Aqueous
1 None	VOC - 2 oz glass (2)	VOC - 40 mL glass (2)
2 VOA - HCl	SVOC - 16 oz glass (1)	SVOC - 80 oz amber glass (1)*
3 Metals - HNO3	Pest/PCB - 16 oz glass (1)	Pest/PCB - 80 oz amber glass (1)*
4 Cyanide - NaOH	Inorganics - 16 oz glass (1)	Inorganics - 1 qt plastic (1)
5 Other		* duplicate 1 out of 10
6 Other		

Fund	LPC#	Locality	Cooler Initially Sealed By	Date Initially Sealed
LP62-B76	0450300005	Edgar	[signature]	8-17-96
Section	**Site Name**	**Project Manager**	**Phone Number**	**Initial Cooler Seal #**
	Midwest Body	John Sherrill	217/785-5697	281

INORGANICS

Lab Sample No	Parameter Group: Total Metals	Sulfides	Cyanide	pH	Reactivity			Field Sample Number	Matrix	No of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B617157								MBC-46	SOIL		9/13/96	1541	RG	
B617158								MBC-47	SOIL		9/13/96	1420		
B617159								MBC-48	SOIL		9/13/96	1546		
B617160	X	X	X	X	X			MBC-49	SOIL	1	9/16/96	1539		
B617161	X	X	X					MBC-50	WATER	3	9/16/96	1625		
B617162	X	X	X					MBC-51	WATER	3	9/16/96	1649		
B617163	X	X	X	X	X			MBC-52	SOIL	1	9/16/96	1714		
B617164	X	X	X					MBC-53	WATER	3	9/16/96	1740		
B617165	X	X	X	X	X			MBC-54	SOIL	1	9/17/96	1033		

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by:	Seal No:	Date:	Time:	Intact
RON GRUELL	281	9/13/96	1700	Y-N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By:	Seal No.:	Date:	Time:
[signature]	282	9/17/96	1715

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Margaret Moorhous	282 SEP 18 1996		12	Y-N

Sample Courier:

Turnaround Time Requested: 30 DAYS.

Samplers: R. GRUELL, D. HAMBLEY } GAS

Lab Comments:

Supervisor Releasing Results: [signature] Date: 12/27/96

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617157
SAMPLING POINT DESC. : MIDWEST BODY MBC-46

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960913 TIME COLLECTED : 1541 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	:	7.7	P79595	CYANIDE,SW84	D/WT	MG/KG	: 0.61K
P79548	ARSENIC,SW84	D/WT	MG/KG	: 29	P99023	MERCURY,SW84	D/WT	MG/KG	: 0.46
P79703	SELENIUM,SW8	D/WT	MG/KG	: 3.9	P79712	THALLIUM,SW8	D/WT	MG/KG	: 5.2
P79581	CALCIUM,SW84	D/WT	MG/KG	: 25000	P79650	MAGNESIUM,SW	D/WT	MG/KG	: 3400
P79705	SODIUM,SW846	D/WT	MG/KG	: 180K	P00937	POTASSIUM,SW	D/WT	MG/KG	: 920K
P97545	ALUMINUM,SW8	D/WT	MG/KG	: 7200	P79550	BARIUM,SW846	D/WT	MG/KG	: 1700
P78463	BORON,SW846	D/WT	MG/KG	: 31	P79556	BERYLLIUM,SW	D/WT	MG/KG	: 1.2
P79580	CADMIUM,SW84	D/WT	MG/KG	: 15	P79591	CHROMIUM,SW8	D/WT	MG/KG	: 170
P79594	COPPER,SW846	D/WT	MG/KG	: 720	P79593	COBALT,SW846	D/WT	MG/KG	: 16
P79645	IRON,SW846	D/WT	MG/KG	: 119000	P79649	LEAD,SW846	D/WT	MG/KG	: 51000
P79651	MANGANESE,SW	D/WT	MG/KG	: 870	P79671	NICKEL,SW846	D/WT	MG/KG	: 44
P79704	SILVER,SW846	D/WT	MG/KG	: 3.1K	P79706	STRONTIUM,SW	D/WT	MG/KG	: 110
P79722	VANADIUM,SW8	D/WT	MG/KG	: 40	P79726	ZINC,SW846	D/WT	MG/KG	: 1900
P79547	ANTIMONY,SW8	D/WT	MG/KG	: 13					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617158
SAMPLING POINT DESC. : MIDWEST BODY MBC-47

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960913 TIME COLLECTED : 1420 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 5

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	:	7.7	P79595	CYANIDE,SW84	D/WT	MG/KG	: 0.62K
P79548	ARSENIC,SW84	D/WT	MG/KG	: 4.5	P99023	MERCURY,SW84	D/WT	MG/KG	: 0.10K
P79703	SELENIUM,SW8	D/WT	MG/KG	: 1.1K	P79712	THALLIUM,SW8	D/WT	MG/KG	: 1.1K
P79581	CALCIUM,SW84	D/WT	MG/KG	: 3100	P79650	MAGNESIUM,SW	D/WT	MG/KG	: 3200
P79705	SODIUM,SW846	D/WT	MG/KG	: 91	P00937	POTASSIUM,SW	D/WT	MG/KG	: 1200
P97545	ALUMINUM,SW8	D/WT	MG/KG	: 9000	P79550	BARIUM,SW846	D/WT	MG/KG	: 59
P78463	BORON,SW846	D/WT	MG/KG	: 8	P79556	BERYLLIUM,SW	D/WT	MG/KG	: 0.6
P79580	CADMIUM,SW84	D/WT	MG/KG	: 0.5K	P79591	CHROMIUM,SW8	D/WT	MG/KG	: 15
P79594	COPPER,SW846	D/WT	MG/KG	: 6.4	P79593	COBALT,SW846	D/WT	MG/KG	: 14
P79645	IRON,SW846	D/WT	MG/KG	: 14000	P79649	LEAD,SW846	D/WT	MG/KG	: 10
P79651	MANGANESE,SW	D/WT	MG/KG	: 97	P79671	NICKEL,SW846	D/WT	MG/KG	: 13
P79704	SILVER,SW846	D/WT	MG/KG	: 0.5K	P79706	STRONTIUM,SW	D/WT	MG/KG	: 10
P79722	VANADIUM,SW8	D/WT	MG/KG	: 26	P79726	ZINC,SW846	D/WT	MG/KG	: 44
P79547	ANTIMONY,SW8	D/WT	MG/KG	: 0.23K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617159
SAMPLING POINT DESC. : MIDWEST BODY MBC-43

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960913 TIME COLLECTED : 1546 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 3

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	:	8.1	P79595	CYANIDE,SW84	D/WT	MG/KG	: 0.54K
P79548	ARSENIC,SW84	D/WT	MG/KG	: 13	P99023	MERCURY,SW84	D/WT	MG/KG	: 0.10K
P79703	SELENIUM,SW8	D/WT	MG/KG	: 0.22K	P79712	THALLIUM,SW8	D/WT	MG/KG	: 1.2K
P79581	CALCIUM,SW84	D/WT	MG/KG	: 3500	P79650	MAGNESIUM,SW	D/WT	MG/KG	: 4000
P79705	SODIUM,SW846	D/WT	MG/KG	: 68	P00937	POTASSIUM,SW	D/WT	MG/KG	: 1400
P97545	ALUMINUM,SW8	D/WT	MG/KG	: 13000	P79550	BARIUM,SW846	D/WT	MG/KG	: 240
P73463	BORON,SW846	D/WT	MG/KG	: 8	P79556	BERYLLIUM,SW	D/WT	MG/KG	: 1
P79580	CADMIUM,SW84	D/WT	MG/KG	: 1.1	P79591	CHROMIUM,SW8	D/WT	MG/KG	: 21
P79594	COPPER,SW846	D/WT	MG/KG	: 23	P79593	COBALT,SW846	D/WT	MG/KG	: 15
P79645	IRON,SW846	D/WT	MG/KG	: 30000	P79649	LEAD,SW846	D/WT	MG/KG	: 13
P79651	MANGANESE,SW	D/WT	MG/KG	: 1400	P79671	NICKEL,SW846	D/WT	MG/KG	: 29
P79704	SILVER,SW846	D/WT	MG/KG	: 0.6K	P79706	STRONTIUM,SW	D/WT	MG/KG	: 17
P79722	VANADIUM,SW8	D/WT	MG/KG	: 37	P79726	ZINC,SW846	D/WT	MG/KG	: 72
P79547	ANTIMONY,SW8	D/WT	MG/KG	: 0.22K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617160
SAMPLING POINT DESC. : MIDWEST BODY M3C-49

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960916 TIME COLLECTED : 1539 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 3

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	:	9.9	P79595	CYANIDE,SW84	D/WT	MG/KG	: 0.59K
P79548	ARSENIC,SW84	D/WT	MG/KG	: 3.3	P99023	MERCURY,SW84	D/WT	MG/KG	: 7.01
P79703	SELENIUM,SW8	D/WT	MG/KG	: 0.22K	P79712	THALLIUM,SW8	D/WT	MG/KG	: 1.1K
P79581	CALCIUM,SW84	D/WT	MG/KG	: 6500	P79650	MAGNESIUM,SW	D/WT	MG/KG	: 4800
P79705	SODIUM,SW846	D/WT	MG/KG	: 5100	P00937	POTASSIUM,SW	D/WT	MG/KG	: 1700
P97545	ALUMINUM,SW8	D/WT	MG/KG	: 17000	P79550	BARIUM,SW846	D/WT	MG/KG	: 300
P78463	BORON,SW846	D/WT	MG/KG	: 16	P79556	BERYLLIUM,SW	D/WT	MG/KG	: 0.9
P79580	CADMIUM,SW84	D/WT	MG/KG	: 1	P79591	CHROMIUM,SW8	D/WT	MG/KG	: 27
P79594	COPPER,SW846	D/WT	MG/KG	: 53	P79593	COBALT,SW846	D/WT	MG/KG	: 13
P79645	IRON,SW846	D/WT	MG/KG	: 20000	P79649	LEAD,SW846	D/WT	MG/KG	: 530
P79651	MANGANESE,SW	D/WT	MG/KG	: 570	P79671	NICKEL,SW846	D/WT	MG/KG	: 19
P79704	SILVER,SW846	D/WT	MG/KG	: 0.5K	P79706	STRONTIUM,SW	D/WT	MG/KG	: 31
P79722	VANADIUM,SW8	D/WT	MG/KG	: 40	P79726	ZINC,SW846	D/WT	MG/KG	: 290
P79547	ANTIMONY,SW8	D/WT	MG/KG	: 0.22					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B617161
SAMPLING POINT DESC. : MIDWEST BODY MBC-50

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960916 TIME COLLECTED : 1625 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01	P00745	SULFIDE,SW846	MG/L :	8
P01002	ARSENIC,T SW846	UG/L :	2400	P01051	LEAD,T SW846	UG/L :	1900
P71900	MERCURY,T SW846	UG/L :	1.00	P01147	SELENIUM,T SW846	UG/L :	500K
P01059	THALLIUM,T SW846	UG/L :	500K	P00916	CALCIUM,T SW846	MG/L :	57
P00927	MAGNESIUM,T SW846	MG/L :	98	P00929	SODIUM,T SW846	MG/L :	430
P00937	POTASSIUM,T SW846	MG/L :	650	P01105	ALUMIMUM,T SW846	UG/L :	4300
P01007	BARIUM,T SW846	UG/L :	4100	P01022	BORON,T SW846	UG/L :	3200
P01012	BERYLLIUM,T SW846	UG/L :	1	P01027	CADMIUM,T SW846	UG/L :	83
P01034	CHROMIUM,T SW846	UG/L :	2200	P01042	COPPER,T SW846	UG/L :	6900
P01037	COBALT,T SW846	UG/L :	100	P01045	IRON,T SW846	UG/L :	1750
P01055	MANGANESE,T SW846	UG/L :	4100	P01067	NICKEL,T SW846	UG/L :	310
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	1100
P01087	VANADIUM,T SW846	UG/L :	130	P01092	ZINC,T SW846	UG/L :	1200
P01097	ANTIMONY,T SW846	UG/L :	190				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617162
SAMPLING POINT DESC. : MIDWEST BODY MBC-51

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960916 TIME COLLECTED : 1649 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	7
P01002	ARSENIC,T SW846	UG/L :	6.0	P01051	LEAD,T SW846	UG/L :	140
P71900	MERCURY,T SW846	UG/L :	0.10K	P01147	SELENIUM,T SW846	UG/L :	5.0K
P01059	THALLIUM,T SW846	UG/L :	5.0K	P00916	CALCIUM,T SW846	MG/L :	70
P00927	MAGNESIUM,T SW846	MG/L :	17	P00929	SODIUM,T SW846	MG/L :	19
P00937	POTASSIUM,T SW846	MG/L :	23	P01105	ALUMIMUM,T SW846	UG/L :	1200
P01007	BARIUM,T SW846	UG/L :	120	P01022	BORON,T SW846	UG/L :	210
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	11
P01034	CHROMIUM,T SW846	UG/L :	9	P01042	COPPER,T SW846	UG/L :	230
P01037	COBALT,T SW846	UG/L :	10K	P01045	IRON,T SW846	UG/L :	30000
P01055	MANGANESE,T SW846	UG/L :	920	P01067	NICKEL,T SW846	UG/L :	25K
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	120
P01087	VANADIUM,T SW846	UG/L :	5K	P01092	ZINC,T SW846	UG/L :	2600
P01097	ANTIMONY,T SW846	UG/L :	4.5				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617163
SAMPLING POINT DESC. : MIDWEST BODY M5C-52

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960916 TIME COLLECTED : 1714 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 3

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF DS NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	: 6.7	P79595	CYANIDE,SW84	D/WT MG/KG	: 0.5K
P79546	ARSENIC,SW84	D/WT MG/KG	: 1.1	P99023	MERCURY,SW84	D/WT MG/KG	: 0.10K
P79703	SELENIUM,SW8	D/WT MG/KG	: 0.46	P79712	THALLIUM,SW8	D/WT MG/KG	: 0.20K
P79581	CALCIUM,SW84	D/WT MG/KG	: 5900	P79650	MAGNESIUM,SW	D/WT MG/KG	: 410
P79705	SODIUM,SW846	D/WT MG/KG	: 30K	P00937	POTASSIUM,SW	D/WT MG/KG	: 150K
P97545	ALUMINUM,SW8	D/WT MG/KG	: 370	P79550	BARIUM,SW846	D/WT MG/KG	: 70
P78463	BORON,SW846	D/WT MG/KG	: 5.0K	P79556	BERYLLIUM,SW	D/WT MG/KG	: 0.5K
P79580	CADMIUM,SW84	D/WT MG/KG	: 3	P79591	CHROMIUM,SW8	D/WT MG/KG	: 11
P79594	COPPER,SW846	D/WT MG/KG	: 370	P79593	COBALT,SW846	D/WT MG/KG	: 1.2
P79645	IRON,SW846	D/WT MG/KG	: 14000	P79649	LEAD,SW846	D/WT MG/KG	: 95
P79651	MANGANESE,SW	D/WT MG/KG	: 110	P79671	NICKEL,SW846	D/WT MG/KG	: 5
P79704	SILVER,SW846	D/WT MG/KG	: 0.5K	P79706	STRONTIUM,SW	D/WT MG/KG	: 10
P79722	VANADIUM,SW8	D/WT MG/KG	: 1.1	P79726	ZINC,SW846	D/WT MG/KG	: 390
P79547	ANTIMONY,SW8	D/WT MG/KG	: 1.5				

ILLINOIS E IRONMENTAL PROTECTION AGE Y

SAMPLE NUMBER : 3617164
SAMPLING POINT DESC. : MIDWEST BODY MBC-53

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960916 TIME COLLECTED : 1740 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : _

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

P00720	CYANIDE,T SW846	UG/L :	0.01K	P00745	SULFIDE,SW846	MG/L :	16
P01002	ARSENIC,T SW846	UG/L :	12	P01051	LEAD,T SW846	UG/L :	130
P71900	MERCURY,T SW846	UG/L :	1.23	P01147	SELENIUM,T SW846	UG/L :	5K
P01059	THALLIUM,T SW846	UG/L :	5K	P00916	CALCIUM,T SW846	MG/L :	99
P00927	MAGNESIUM,T SW846	MG/L :	30	P00929	SODIUM,T SW846	MG/L :	670
P00937	POTASSIUM,T SW846	MG/L :	44	P01105	ALUMINUM,T SW846	UG/L :	1600
P01007	BARIUM,T SW846	UG/L :	230	P01022	BORON,T SW846	UG/L :	750
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	37	P01042	COPPER,T SW846	UG/L :	150
P01037	COBALT,T SW846	UG/L :	60	P01045	IRON,T SW846	UG/L :	21000
P01055	MANGANESE,T SW846	UG/L :	470	P01067	NICKEL,T SW846	UG/L :	25K
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	240
P01087	VANADIUM,T SW846	UG/L :	5	P01092	ZINC,T SW846	UG/L :	530
P01097	ANTIMONY,T SW846	UG/L :	4.4				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617165
SAMPLING POINT DESC. : MIDWEST BODY MSC-54

SUBMITTING SOURCE # : 0450300005 SITE # :
DATE COLLECTED : 960917 TIME COLLECTED : 1033 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : OC UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : O REPORTING INDICATOR : B

DATE RECEIVED : 960918 TIME RECEIVED : 1200 RECEIVED BY : MLM
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045	UNITS	: 3.7	P79595	CYANIDE,SW84	D/WT MG/KG	: 0.65K
P79548	ARSENIC,SW84	D/WT MG/KG	: 4.0	P99023	MERCURY,SW84	D/WT MG/KG	: 0.22
P79703	SELENIUM,SW8	D/WT MG/KG	: 1.3K	P79712	THALLIUM,SW8	D/WT MG/KG	: 1.3K
P79581	CALCIUM,SW84	D/WT MG/KG	: 7900	P79650	MAGNESIUM,SW	D/WT MG/KG	: 6400
P79705	SODIUM,SW846	D/WT MG/KG	: 490	P00937	POTASSIUM,SW	D/WT MG/KG	: 1800
P97545	ALUMINUM,SW8	D/WT MG/KG	: 18000	P79550	BARIUM,SW846	D/WT MG/KG	: 130
P78463	BORON,SW846	D/WT MG/KG	: 11	P79556	BERYLLIUM,SW	D/WT MG/KG	: 1.1
P79580	CADMIUM,SW84	D/WT MG/KG	: 0.6K	P79591	CHROMIUM,SW8	D/WT MG/KG	: 26
P79594	COPPER,SW846	D/WT MG/KG	: 27	P79593	COBALT,SW846	D/WT MG/KG	: 15
P79645	IRON,SW846	D/WT MG/KG	: 26000	P79649	LEAD,SW846	D/WT MG/KG	: 16
P79651	MANGANESE,SW	D/WT MG/KG	: 1200	P79671	NICKEL,SW846	D/WT MG/KG	: 32
P79704	SILVER,SW846	D/WT MG/KG	: 0.6K	P79706	STRONTIUM,SW	D/WT MG/KG	: 21
P79722	VANADIUM,SW8	D/WT MG/KG	: 48	P79726	ZINC,SW846	D/WT MG/KG	: 90
P79547	ANTIMONY,SW8	D/WT MG/KG	: 0.24K				

Illinois Environmental Protection Agency Chain of Custody

Preservative Codes	Container Description	Fund	LPC#	Locality	Cooler Initially Sealed by	Date Initially Sealed
1. None 2. VOA, HCl 3. Metals, HNO3 4. Cyanide, NaOH 5. Other 6. Other	Soil: VOC 2 oz. glass (2); SVOC 16 oz. glass (1); Pest/PCB 16 oz. glass (1); Inorganics 16 oz. glass (1) Aqueous: VOC 40 mL glass (2); SVOC 60 oz. amber glass (1)*; Pest/PCB 80 oz. amber glass (1)*; Inorganics 1 qt. plastic (1) *duplicate 1 out of 10	LP52-B76	04503000056	Edgar	[signature]	9-9-96
		Section	Site Name: Midwest Body	Project Manager: John Sherrill	Phone Number: 217/785-5697	Initial Cooler Seal #: 355

INORGANICS

S.F. Tech

Lab Sample No.	Parameter Group: Total Metal	CN	pH	Sulfide				Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
B617552	X	X	X	X				MBC-55	SOIL	1	9/23/96	1055	RG	
B617553	X	X	X	X				MBC-56	"	1	9/23/96	1105	"	
B617554	X	X	X	X				MBC-57	"	1	~~9/23~~ 9/24	1300	"	
B617555	X	X	X	X				MBC-59	"	1	9/24	1629	"	
B617556	X	X	X	X				MBC-60	"	1	9/24	1747	"	
B617557	X	X	X	X				MBC-61	✓	1	9/25/96	0936	"	
B617558	X	X	X	X				MBC-62	✓	1	9/25/96	1033	"	
B617559	X	X	X	X				MBC-63	"	1	9/25/96	1100	"	

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact.

Cooler Opened by:	Seal No:	Date:	Time:	Intact
Ron Gruell/GAS	355	9/23	1700	Y-N
				Y-N

I certify that I received the cooler containing the above samples with the seal(s) intact.

Received for Lab by:	Seal No:	Date:	Time:	Intact:
Pat Dixon	356	SEP 25.1996	3P	Y-N

Lab Comments:

Supervisor Releasing Results: [signature] Date: 12/27/96

Sealer: I certify that the samples listed above were collected in my presence and sealed by me.

Cooler Sealed By:	Seal No.:	Date:	Time:
D. HAMBLEY/GAS	356	9/25	1217

Sample Courier:

Turnaround Time Requested: 30 DAYS.

Samplers: R. GRUELL / D. HAMBLEY / GAS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617552
SAMPLING POINT DESC. : MIDWEST BODY MGC-55

SUBMITTING SOURCE # : SITE # : 04503000056
DATE COLLECTED : 960923 TIME COLLECTED : 1055 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : C REPORTING INDICATOR :

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

10000	PH/SW846 MET 9045	UNITS	: 8.4	P79595	CYANIDE/SW84	D/WT	MG/KG	:	0.337
79548	ARSENIC/SW84	D/WT	MG/KG : 5.9	P99023	MERCURY/SW84	D/WT	MG/KG	:	0.15
79703	SELENIUM/SW8	D/WT	MG/KG : 0.23K	P79712	THALLIUM/SW8	D/WT	MG/KG	:	1.4
79581	CALCIUM/SW84	D/WT	MG/KG : 24000	P79650	MAGNESIUM/SW	D/WT	MG/KG	:	14000
79705	SODIUM/SW846	D/WT	MG/KG : 79	P30937	POTASSIUM/SW	D/WT	MG/KG	:	1400
97545	ALUMINUM/SW8	D/WT	MG/KG : 12000	P79550	BARIUM/SW846	D/WT	MG/KG	:	440
78463	BORON/SW846	D/WT	MG/KG : 12	P79556	BERYLLIUM/SW	D/WT	MG/KG	:	0.7
79580	CADMIUM/SW84	D/WT	MG/KG : 0.6K	P79591	CHROMIUM/SW8	D/WT	MG/KG	:	56
79594	COPPER/SW846	D/WT	MG/KG : 15	P79593	COBALT/SW846	D/WT	MG/KG	:	5.9
79645	IRON/SW846	D/WT	MG/KG : 17000	P79649	LEAD/SW846	D/WT	MG/KG	:	300
79651	MANGANESE/SW	D/WT	MG/KG : 230	P79671	NICKEL/SW846	D/WT	MG/KG	:	15
79704	SILVER/SW846	D/WT	MG/KG : 0.6K	P79706	STRONTIUM/SW	D/WT	MG/KG	:	34
79722	VANADIUM/SW8	D/WT	MG/KG : 25	P79726	ZINC/SW846	D/WT	MG/KG	:	250
79547	ANTIMONY/SW3	D/WT	MG/KG : 0.22K						

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617553
SAMPLING POINT DESC. : MIDWEST BODY MBC-56

SUBMITTING SOURCE # : SITE # : 0450300056
DATE COLLECTED : 960923 TIME COLLECTED : 1105 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP32 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : *

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000 PH/SW846 MET 9045 UNITS : 6.3
P79546 ARSENIC/SW84 D/WT MG/KG : 10
P79703 SELENIUM/SW8 D/WT MG/KG : 0.23K
P79581 CALCIUM/SW84 D/WT MG/KG : 2900

P79705 SODIUM/SW846 D/WT MG/KG : 61
P97545 ALUMINUM/SW8 D/WT MG/KG : 11000
P79463 BORON/SW846 D/WT MG/KG : 8
P79580 CADMIUM/SW84 D/WT MG/KG : 0.6

P79594 COPPER/SW846 D/WT MG/KG : 16
P79645 IRON/SW846 D/WT MG/KG : 29000
P79651 MANGANESE/SW D/WT MG/KG : 500
P79704 SILVER/SW846 D/WT MG/KG : 0.6K

P79722 VANADIUM/SW8 D/WT MG/KG : 33
P79547 ANTIMONY/SW8 D/WT MG/KG : 0.19K

P79595 CYANIDE/SW84 D/WT MG/KG : 0.001K
P79023 MERCURY/SW84 D/WT MG/KG : 0.37
P79712 THALLIUM/SW8 D/WT MG/KG : 1.2K
P79550 MAGNESIUM/SW D/WT MG/KG : 3600

P79537 POTASSIUM/SW D/WT MG/KG : 1400
P79550 BARIUM/SW846 D/WT MG/KG : 130
P79556 BERYLLIUM/SW D/WT MG/KG : 0.6
P79591 CHROMIUM/SW8 D/WT MG/KG : 15

P79593 COBALT/SW846 D/WT MG/KG : 12
P79649 LEAD/SW846 D/WT MG/KG : 14
P79671 NICKEL/SW846 D/WT MG/KG : 24
P79706 STRONTIUM/SW D/WT MG/KG : 12

P79726 ZINC/SW846 D/WT MG/KG : 55

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617554
SAMPLING POINT DESC. : MIDWEST BODY MAC-57

SUBMITTING SOURCE # : SITE # : 0450300056
DATE COLLECTED : 960924 TIME COLLECTED : 1300 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PHD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH/SW846 MET 9045	UNITS	: 6.2	P79595	CYANIDE/SW84	D/WT	MG/KG	:	0.03
P79548	ARSENIC/SW84	D/WT	MG/KG : 21	P99023	MERCURY/SW84	D/WT	MG/KG	:	1.21
P79705	SELENIUM/SW8	D/WT	MG/KG : 1.9	P79712	THALLIUM/SW8	D/WT	MG/KG	:	1.7K
P79581	CALCIUM/SW24	D/WT	MG/KG : 45000	P79650	MAGNESIUM/SW	D/WT	MG/KG	:	460
P79705	SODIUM/SW846	D/WT	MG/KG : 470	P00937	POTASSIUM/SW	D/WT	MG/KG	:	1400
P97545	ALUMINUM/SW8	D/WT	MG/KG : 14000	P79550	BARIUM/SW846	D/WT	MG/KG	:	650
P78463	BORON/SW846	D/WT	MG/KG : 41	P79556	BERYLLIUM/SW	D/WT	MG/KG	:	2.4
P79580	CADMIUM/SW84	D/WT	MG/KG : 1.6	P79591	CHROMIUM/SW8	D/WT	MG/KG	:	61
P79594	COPPER/SW846	D/WT	MG/KG : 110	P79593	COBALT/SW846	D/WT	MG/KG	:	23
P79645	IRON/SW846	D/WT	MG/KG : 50000	P79649	LEAD/SW846	D/WT	MG/KG	:	760
P79651	MANGANESE/SW	D/WT	MG/KG : 610	P79671	NICKEL/SW846	D/WT	MG/KG	:	30
P79704	SILVER/SW846	D/WT	MG/KG : 0.3K	P79706	STRONTIUM/SW	D/WT	MG/KG	:	140
P79722	VANADIUM/SW8	D/WT	MG/KG : 39	P79726	ZINC/SW846	D/WT	MG/KG	:	400
P79547	ANTIMONY/SW8	D/WT	MG/KG : 1.9						

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617555
SAMPLING POINT DESC. : MIDWEST BODY MBC-59

SUBMITTING SOURCE # : SITE # : 0450300005o
DATE COLLECTED : 960924 TIME COLLECTED : 1629 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 0

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISOPS INITIALS : RPF NOTE : K = LESS THAN VALUE

A10000	PH,SW846	MET 9045	UNITS :	6.0	P79595	CYANIDE,SW84	D/WT	MG/KG :	0.001<
P79548	ARSENIC,SW84	D/WT	MG/KG :	20	P99023	MERCURY,SW84	D/WT	MG/KG :	0.10K
P79703	SELENIUM,SW8	D/WT	MG/KG :	0.19K	P79712	THALLIUM,SW6	D/WT	MG/KG :	0.92K
P79581	CALCIUM,SW84	D/WT	MG/KG :	2000	P79650	MAGNESIUM,SW	D/WT	MG/KG :	2300
P79705	SODIUM,SW846	D/WT	MG/KG :	35	P00937	POTASSIUM,SW	D/WT	MG/KG :	790
P97545	ALUMINUM,SW5	D/WT	MG/KG :	7700	P79550	BARIUM,SW846	D/WT	MG/KG :	120
P78403	BORON,SW846	D/WT	MG/KG :	5.4	P79556	BERYLLIUM,SW	D/WT	MG/KG :	0.5
P79580	CADMIUM,SW84	D/WT	MG/KG :	0.5K	P79591	CHROMIUM,SW5	D/WT	MG/KG :	12
P79594	COPPER,SW846	D/WT	MG/KG :	12	P79593	COBALT,SW846	D/WT	MG/KG :	9.2
P79645	IRON,SW846	D/WT	MG/KG :	17000	P79649	LEAD,SW846	D/WT	MG/KG :	10
P79651	MANGANESE,SW	D/WT	MG/KG :	1200	P79671	NICKEL,SW846	D/WT	MG/KG :	18
P79704	SILVER,SW846	D/WT	MG/KG :	0.5K	P79706	STRONTIUM,SW	D/WT	MG/KG :	7.2
P79722	VANADIUM,SW8	D/WT	MG/KG :	23	P79726	ZINC,SW846	D/WT	MG/KG :	42
P79547	ANTIMONY,SW5	D/WT	MG/KG :	0.25K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3617556
AMPLING POINT DESC. : MIDWEST BODY MBC-60

UBMITTING SOURCE # : SITE # : 04503000056
ATE COLLECTED : 960924 TIME COLLECTED : 1747 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : HC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : *

ATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAM# :
UPERVISORS INITIALS : RPF RJ NOTE : K = LESS THAN VALUE

10000	PH,SW846 MET 9045	UNITS :	7.9	P79595	CYANIDE,SW84	D/WT MG/KG :	0.001K
79548	ARSENIC,SW84	D/WT MG/KG :	5.5	P99023	MERCURY,SW84	D/WT MG/KG :	0.10K
79703	SELENIUM,SW8	D/WT MG/KG :	1.1K	P79712	THALLIUM,SW8	D/WT MG/KG :	0.21K
79581	CALCIUM,SW84	D/WT MG/KG :	37000	P79650	MAGNESIUM,SW	D/WT MG/KG :	17000
79705	SODIUM,SW846	D/WT MG/KG :	80	P00937	POTASSIUM,SW	D/WT MG/KG :	1900
97545	ALUMINUM,SW8	D/WT MG/KG :	8100	P79550	BARIUM,SW846	D/WT MG/KG :	41
78463	BORON,SW846	D/WT MG/KG :	2	P79556	BERYLLIUM,SW	D/WT MG/KG :	0.5
79580	CADMIUM,SW84	D/WT MG/KG :	0.5K	P79591	CHROMIUM,SW8	D/WT MG/KG :	12
79594	COPPER,SW846	D/WT MG/KG :	10	P79593	COBALT,SW846	D/WT MG/KG :	5
79645	IRON,SW846	D/WT MG/KG :	14000	P79649	LEAD,SW846	D/WT MG/KG :	5.6
79651	MANGANESE,SW	D/WT MG/KG :	530	P79671	NICKEL,SW846	D/WT MG/KG :	13
79704	SILVER,SW846	D/WT MG/KG :	0.5K	P79706	STRONTIUM,SW	D/WT MG/KG :	19
79722	VANADIUM,SW8	D/WT MG/KG :	16	P79726	ZINC,SW846	D/WT MG/KG :	33
79547	ANTIMONY,SW8	D/WT MG/KG :	0.23K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617557
SAMPLING POINT DESC. : MIDWEST BODY MGC-61

SUBMITTING SOURCE # : SITE # : 0450300036
DATE COLLECTED : 960925 TIME COLLECTED : 0936 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR :

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PAD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : RPF RS NOTE : K = LESS THAN VALUE

A10000	PH/SW846	MET	9045	UNITS : 8.0	P79595	CYANIDE/SW84	D/WT	MG/KG	: 0.001K
P79548	ARSENIC/SW84	D/WT	MG/KG	: 5.7	P99023	MERCURY/SW84	D/WT	MG/KG	: 0.10K
P79703	SELENIUM/SW8	D/WT	MG/KG	: 0.23K	P79712	THALLIUM/SW8	D/WT	MG/KG	: 1.2K
P79581	CALCIUM/SW84	D/WT	MG/KG	: 3200	P79550	MAGNESIUM/SW	D/WT	MG/KG	: 2900
P79705	SODIUM/SW846	D/WT	MG/KG	: 60	P00937	POTASSIUM/SW	D/WT	MG/KG	: 1500
P97545	ALUMINUM/SW8	D/WT	MG/KG	: 9500	P79550	BARIUM/SW846	D/WT	MG/KG	: 55
P73463	BORON/SW846	D/WT	MG/KG	: 11	P79556	BERYLLIUM/SW	D/WT	MG/KG	: 0.5
P79550	CADMIUM/SW84	D/WT	MG/KG	: 0.6K	P79591	CHROMIUM/SW8	D/WT	MG/KG	: 14
P79594	COPPER/SW846	D/WT	MG/KG	: 9.7	P79593	COBALT/SW846	D/WT	MG/KG	: 7.1
P79645	IRON/SW846	D/WT	MG/KG	: 16000	P79649	LEAD/SW846	D/WT	MG/KG	: 1.9
P79651	MANGANESE/SW	D/WT	MG/KG	: 130	P79671	NICKEL/SW846	D/WT	MG/KG	: 17
P79704	SILVER/SW846	D/WT	MG/KG	: 0.6K	P79705	STRONTIUM/SW	D/WT	MG/KG	: 5.5
P79722	VANADIUM/SW8	D/WT	MG/KG	: 20	P79726	ZINC/SW846	D/WT	MG/KG	: 30
P79547	ANTIMONY/SW8	D/WT	MG/KG	: 0.20K					

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : 3617558
AMPLING POINT DESC. : MIDWEST BODY WBC-62

UBMITTING SOURCE # : SITE # : 0450300056
ATE COLLECTED : 960925 TIME COLLECTED : 1033 SAMPLING PROGRAM :

OLLECTED BY : RG DELIVERED BY : HC
OMMENTS :
UNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
AM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : N

ATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
AB OBSERVATIONS : TRIP BL SAMP :
UPERVISORS INITIALS : RPF RPF NOTE : K = LESS THAN VALUE

10000	PH/SW846 MET 9045	UNITS	: 7.0	P79595	CYANIDE/SW84	D/WT MG/KG	: 0.002
79548	ARSENIC/SW84	D/WT MG/KG	: 14	P79623	MERCURY/SW84	D/WT MG/KG	: 0.10K
79703	SELENIUM/SW8	D/WT MG/KG	: 0.19K	P79712	THALLIUM/SW8	D/WT MG/KG	: 0.95K
79581	CALCIUM/SW84	D/WT MG/KG	: 2700	P79653	MAGNESIUM/SW	D/WT MG/KG	: 3000
79705	SODIUM/SW846	D/WT MG/KG	: 41	P79637	POTASSIUM/SW	D/WT MG/KG	: 1300
79545	ALUMINUM/SW8	D/WT MG/KG	: 15000	P79550	BARIUM/SW846	D/WT MG/KG	: 150
79553	BORON/SW846	D/WT MG/KG	: 9.3	P79556	BERYLLIUM/SW	D/WT MG/KG	: 0.6
79560	CADMIUM/SW84	D/WT MG/KG	: 0.3	P79591	CHROMIUM/SW8	D/WT MG/KG	: 17
79594	COPPER/SW846	D/WT MG/KG	: 12	P79593	COBALT/SW846	D/WT MG/KG	: 7.1
79645	IRON/SW846	D/WT MG/KG	: 18000	P79564	LEAD/SW846	D/WT MG/KG	: 14
79651	MANGANESE/SW	D/WT MG/KG	: 230	P79671	NICKEL/SW846	D/WT MG/KG	: 17
79704	SILVER/SW846	D/WT MG/KG	: 0.5K	P79706	STRONTIUM/SW	D/WT MG/KG	: 17
79722	VANADIUM/SW8	D/WT MG/KG	: 7	P79726	ZINC/SW846	D/WT MG/KG	: 44
79547	ANTIMONY/SW8	D/WT MG/KG	: 0.21K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3617559
SAMPLING POINT DESC. : MIDWEST BODY MBC-63

SUBMITTING SOURCE # : SITE # : 04503000056
DATE COLLECTED : 960925 TIME COLLECTED : 1100 SAMPLING PROGRAM :

COLLECTED BY : RG DELIVERED BY : HC
COMMENTS :
FUNDING CODE : LP52 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : [illegible]

DATE RECEIVED : 960925 TIME RECEIVED : 1500 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : RPF RX NOTE : K = LESS THAN VALUE

A10000	PH,SW846 MET 9045 UNITS : 7.5		P79595	CYANIDE,SW84 D/WT MG/KG : 0.002	
P79548	ARSENIC,SW84 D/WT MG/KG : 11		P99023	MERCURY,SW84 D/WT MG/KG : 0.41	
P79703	SELENIUM,SW8 D/WT MG/KG : 0.21K		P79712	THALLIUM,SW8 D/WT MG/KG : 1.0	
P79581	CALCIUM,SW84 D/WT MG/KG : 9800		P79650	MAGNESIUM,SW D/WT MG/KG : 7900	
P79705	SODIUM,SW846 D/WT MG/KG : 75		P00937	POTASSIUM,SW D/WT MG/KG : 2000	
P97545	ALUMINUM,SW8 D/WT MG/KG : 14000		P79550	BARIUM,SW846 D/WT MG/KG : 71	
P78463	BORON,SW846 D/WT MG/KG : 14		P79556	BERYLLIUM,SW D/WT MG/KG : 0.8	
P79580	CADMIUM,SW84 D/WT MG/KG : 0.7		P79591	CHROMIUM,SW8 D/WT MG/KG : 20	
P79594	COPPER,SW846 D/WT MG/KG : 17		P79593	COBALT,SW846 D/WT MG/KG : 8.1	
P79645	IRON,SW846 D/WT MG/KG : 24000		P79649	LEAD,SW846 D/WT MG/KG : 15	
P79651	MANGANESE,SW D/WT MG/KG : 390		P79671	NICKEL,SW846 D/WT MG/KG : 1[illegible]	
P79704	SILVER,SW846 D/WT MG/KG : 0.3K		P79706	STRONTIUM,SW D/WT MG/KG : 14	
P79722	VANADIUM,SW8 D/WT MG/KG : 33		P79726	ZINC,SW846 D/WT MG/KG : 57	
P79547	ANTIMONY,SW8 D/WT MG/KG : 0.17K				

Illinois Environmental Protection Agency Chain of Custody D612251

Preservative Code	Container Type Code: Soil	Container Type Code: Aqueous	Fund	IPA #	Lab	Cooler Initially Sealed By	Date Initially Sealed
1 None 2 VOC - HCl 3 Metals - HNO3 4 Cyanide - NaOH 5 Other 6 Other	VOC - 2 oz glass (2) SVOC - 16 oz glass (1) Pesticide - 16 oz glass (1) Inorganics - 16 oz glass (1)	VOC - 40 mL glass (2) SVOC - 60 oz amber glass (1) Pesticide - 60 oz amber glass (1) Inorganic - 1 qt plastic (1) Container 1 out of 10	LP62-B76 Location	04503000056 Site Name Midwest Body	Edgar Project Manager John Sherrill	S.F. Teeh	9-9-96
						Phone Number 217/785-5697	Initial Cooler Seal # 357

Organics

Lab Sample No.	VOC	SVOC	Flash Point	Rust Eng/Ib			Field Sample Number	Matrix	No. of Bottles	Date Collected	Time Collected (24 hr clock)	Sampler's Initials	Special Notations
D612251	X	X					MBC-56	Soil	3	9-23-96	11:05	RG	
D612252	X	X	X	X			MBC-58	"	1	9-23-96	11:51	"	
D612253	X	X					MBC-59	"	3	9-24-96	16:29	"	
D612254	X	X					MBC-60	"	3	9-24-96	17:47	"	
D612255	X	X					MBC-61	"	3	9-25-96	9:36	"	
D612256	X	X					MBC-62	"	3	"	10:33	"	
D612257	X	X					MBC-63	"	3	"	11:00	"	

Collection Information

Opener: I certify that I received the sample shipping container with the shipping container sealed and intact

Cooler Opened by	Seal No.	Date	Time	Intact
Ron Snell	357	9-23	8:00 AM	Y-N
				Y-N

Sealer: I certify that the samples listed above were collected in my presence and sealed by me

Cooler Sealed By	Seal No.	Date	Time
Ron Snell (GAS)	358	9-25-96	12:24

I certify that I received the cooler containing the above samples with the seal(s) intact

Received for Lab by	Seal No.	Date	Time	Intact
George Collins JOHN	0000358	9/25/96	1625	Y-N

Sample Courier:

Turnaround Time Requested: 30 days

Samplers: Ron Snell

Lab Comments:

Supervisor Releasing Results: Date: OCT 29 1996

D612251

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : G612251
SAMPLING POINT DESC. : MBC-56/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0453000056 SITE # :
DATE COLLECTED : 960923 TIME COLLECTED : 1105 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-1c-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34585	2-CHLOROPHENOL	UG/G	: 0.5K
A34365	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34556	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34521	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D612251

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A76300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34610	2,4-DINITROPHENOL	UG/G	: 1.0K
A34545	4-NITROPHENOL	UG/G	: 1.0K
A61502	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34535	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A61552	ACETONE	UG/KG	: 10K
A34465	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D612251

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39160	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77123	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; J.7

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D012252
SAMPLING POINT DESC. : MSC-56/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 04503000056 SITE # :
DATE COLLECTED : 960923 TIME COLLECTED : 1151 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC,FLASH POINT,PAINT FILTER
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-32-02. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 10K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 10K
A34586	2-CHLOROPHENOL	UG/G	: 10K
A34566	1,3-DICHLOROBENZENE	UG/G	: 10K
A34571	1,4-DICHLOROBENZENE	UG/G	: 10K
A77147	BENZYL ALCOHOL	UG/G	: 10K
A34536	1,2-DICHLOROBENZENE	UG/G	: 10K
A00000	2-METHYLPHENOL	UG/G	: 10K
A34285	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 10K
A00000	4-METHYLPHENOL	UG/G	: 10K
A34426	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 10K
A34596	HEXACHLOROETHANE	UG/G	: 10K
A34447	NITROBENZENE	UG/G	: 10K
A34405	ISOPHORONE	UG/G	: 10K
A34591	2-NITROPHENOL	UG/G	: 10K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 10K
A77247	BENZOIC ACID	UG/G	: 100K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 10K
A34601	2,4-DICHLOROPHENOL	UG/G	: 10K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 10K
A34676	NAPHTHALENE	UG/G	: 28
A00000	4-CHLOROANILINE	UG/G	: 10K
A34591	HEXACHLOROBUTADIENE	UG/G	: 10K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 10K
A77410	2-METHYLNAPHTHALENE	UG/G	: 10K
A34586	HEXACHLOROCYCLOPENTADIENE	UG/G	: 10K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 10K
A77567	2,4,5-TRICHLOROPHENOL	UG/G	: 10K
A34581	2-CHLORONAPHTHALENE	UG/G	: 10K

SAMPLE NUMBER : D612252

A00000	2-NITROANILINE	UG/G	: 20K
A34341	DIMETHYLPHTHALATE	UG/G	: 10K
A34200	ACENAPHTHYLENE	UG/G	: 10K
A34526	2,6-DINITROTOLUENE	UG/G	: 10K
A78300	3-NITROANILINE	UG/G	: 20K
A34205	ACENAPHTHENE	UG/G	: 10K
A34615	2,4-DINITROPHENOL	UG/G	: 20K
A34645	4-NITROPHENOL	UG/G	: 20K
A51302	DIBENZOFURAN	UG/G	: 10K
A34611	2,4-DINITROTOLUENE	UG/G	: 10K
A34336	DIETHYLPHTHALATE	UG/G	: 10K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 10K
A34561	FLUORENE	UG/G	: 10K
A00000	4-NITROANILINE	UG/G	: 20K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 20K
A34536	4-BROMOPHENYL PHENYL ETHER	UG/G	: 10K
A39700	HEXACHLOROBENZENE	UG/G	: 10K
A39032	PENTACHLOROPHENOL	UG/G	: 20K
A34401	PHENANTHRENE	UG/G	: 10K
A34220	ANTHRACENE	UG/G	: 10K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 10K
A34375	FLUORANTHENE	UG/G	: 10K
A34409	PYRENE	UG/G	: 10K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 10K
A34531	3,3'-DICHLOROBENZIDINE	UG/G	: 20K
A34525	BENZO(A)ANTHRACENE	UG/G	: 10K
A34320	CHRYSENE	UG/G	: 10K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 10K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 10K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 10K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 10K
A34247	BENZO(A)PYRENE	UG/G	: 10K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 10K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 10K
A34521	BENZO(GHI)PERYLENE	UG/G	: 10K

: .

: NO VOC VIAL RECEIVED.
: NO VOLATILE ANALYSIS DONE.
: .
: THE SAMPLE IS NOT AMENABLE TO

: FLASH POINT ANALYSIS.
: .
: NO FREE LIQUID WAS COLLECTED FROM

SAMPLE NUMBER : D012252

: PAINT FILTER TEST.

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: C4-SUBSTITUTED BENZENES UG/G; 93
: C3-SUBSTITUTED BENZENES UG/G; 260
: ALIPHATIC HYDROCARBONS UG/G; 1100

: OTHER ORGANIC COMPOUNDS UG/G; 1400

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0612253
SAMPLING POINT DESC. : MBC-59/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 04503000056 SITE # :
DATE COLLECTED : 960924 TIME COLLECTED : 1629 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S/S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : 5

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34094	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34580	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34285	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34423	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34596	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34406	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34276	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34596	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77410	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34585	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77567	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D612253

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34526	2,6-DINITROTOLUENE	UG/G	: 0.5K
A76300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34516	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A61302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34401	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34409	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34326	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D612253

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34545	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39150	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34501	CHLOROBENZENE	UG/KG	: 5.0K
A78115	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: MISC ORGANIC COMPOUNDS UG/G; 0.0

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0612254
SAMPLING POINT DESC. : MBC-60/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005o SITE # :
DATE COLLECTED : 960924 TIME COLLECTED : 1747 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34285	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34396	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34606	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77416	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34521	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77587	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D612254

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A81302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34413	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A81552	ACETONE	UG/KG	: 10K
A34488	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

AMPLE NUMBER : D612254

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A76133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G; 7.6
: OTHER ORGANIC COMPOUNDS UG/G; 22

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0512255
SAMPLING POINT DESC. : MBC-61/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300005b SITE # :
DATE COLLECTED : 960925 TIME COLLECTED : 0935 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34395	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34506	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34696	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34391	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77415	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77657	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

SAMPLE NUMBER : D012255

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34620	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34015	2,4-DINITROPHENOL	UG/G	: 1.0K
A34045	4-NITROPHENOL	UG/G	: 1.0K
A31302	DIBENZOFURAN	UG/G	: 0.5K
A34511	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34370	FLUORANTHENE	UG/G	: 0.5K
A34409	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34520	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34418	CHLOROMETHANE	UG/KG	: 20K
A34413	BROMOMETHANE	UG/KG	: 20K
A39175	VINYL CHLORIDE	UG/KG	: 20K
A34311	CHLOROETHANE	UG/KG	: 20K
A34423	METHYLENE CHLORIDE	UG/KG	: 10
A81552	ACETONE	UG/KG	: 20K
A34485	TRICHLOROFLUOROMETHANE	UG/KG	: 10K
A77277	BROMOCHLOROMETHANE	UG/KG	: 10K

SAMPLE NUMBER : D612255

A77041	CARBON DISULFIDE	UG/KG	: 10K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 10K
A34496	1,1-DICHLOROETHANE	UG/KG	: 10K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 10K
A77095	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 10K
A32106	CHLOROFORM	UG/KG	: 10K
A34531	1,2-DICHLOROETHANE	UG/KG	: 10K
A61595	2-BUTANONE(MEK)	UG/KG	: 20K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 10K
A32102	CARBON TETRACHLORIDE	UG/KG	: 10K
A77057	VINYL ACETATE	UG/KG	: 20K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 10K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 10K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 10K
A39180	TRICHLOROETHYLENE	UG/KG	: 10K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 10K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 10K
A76124	BENZENE	UG/KG	: 10K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 10K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 10K
A32104	BROMOFORM	UG/KG	: 10K
A76133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 20K
A77103	2-HEXANONE(MBK)	UG/KG	: 20K
A34475	TETRACHLOROETHYLENE	UG/KG	: 10K
A34515	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 10K
A76131	TOLUENE	UG/KG	: 10K
A34301	CHLOROBENZENE	UG/KG	: 10K
A78115	ETHYL BENZENE	UG/KG	: 10K
A77126	STYRENE	UG/KG	: 10K
A61551	XYLENE	UG/KG	: 10K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: ALIPHATIC HYDROCARBONS	UG/G;	23
: OTHER ORGANIC COMPOUNDS	UG/G;	4.0
: ALIPHATIC HYDROCARBONS	UG/KG;	2200
: OTHER ORGANIC COMPOUNDS	UG/KG;	970

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D612256
SAMPLING POINT DESC. : MBC-62/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 0450300056 SITE # :
DATE COLLECTED : 960925 TIME COLLECTED : 1033 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34694	PHENOL	UG/G	: 1.6K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 1.6K
A34586	2-CHLOROPHENOL	UG/G	: 1.6K
A34566	1,3-DICHLOROBENZENE	UG/G	: 1.6K
A34571	1,4-DICHLOROBENZENE	UG/G	: 1.6K
A77147	BENZYL ALCOHOL	UG/G	: 1.6K
A34536	1,2-DICHLOROBENZENE	UG/G	: 1.6K
A00000	2-METHYLPHENOL	UG/G	: 1.6K
A34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 1.6K
A00000	4-METHYLPHENOL	UG/G	: 1.6K
A34428	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 1.6K
A34396	HEXACHLOROETHANE	UG/G	: 1.6K
A34447	NITROBENZENE	UG/G	: 1.6K
A34405	ISOPHORONE	UG/G	: 1.6K
A34591	2-NITROPHENOL	UG/G	: 1.6K
A34066	2,4-DIMETHYLPHENOL	UG/G	: 1.6K
A77247	BENZOIC ACID	UG/G	: 16K
A34278	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 1.6K
A34601	2,4-DICHLOROPHENOL	UG/G	: 1.6K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 1.6K
A34596	NAPHTHALENE	UG/G	: 1.6K
A00000	4-CHLOROANILINE	UG/G	: 1.6K
A34391	HEXACHLOROBUTADIENE	UG/G	: 1.6K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 1.6K
A77416	2-METHYLNAPHTHALENE	UG/G	: 10
A34386	HEXACHLOROCYCLOPENTADIENE	UG/G	: 1.6K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 1.6K
A77587	2,4,5-TRICHLOROPHENOL	UG/G	: 1.6K
A34581	2-CHLORONAPHTHALENE	UG/G	: 1.6K

SAMPLE NUMBER : D612255

A00000	2-NITROANILINE	UG/G	: 3.2K
A34541	DIMETHYLPHTHALATE	UG/G	: 1.6K
A34200	ACENAPHTHYLENE	UG/G	: 1.6K
A34526	2,6-DINITROTOLUENE	UG/G	: 1.6K
A78300	3-NITROANILINE	UG/G	: 3.2K
A34205	ACENAPHTHENE	UG/G	: 1.6K
A34515	2,4-DINITROPHENOL	UG/G	: 3.2K
A34645	4-NITROPHENOL	UG/G	: 3.2K
A81302	DIBENZOFURAN	UG/G	: 1.6K
A34611	2,4-DINITROTOLUENE	UG/G	: 1.6K
A34536	DIETHYLPHTHALATE	UG/G	: 1.6K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 1.6K
A34381	FLUORENE	UG/G	: 1.6K
A00000	4-NITROANILINE	UG/G	: 3.2K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 3.2K
A34635	4-BROMOPHENYL PHENYL ETHER	UG/G	: 1.6K
A39700	HEXACHLOROBENZENE	UG/G	: 1.6K
A39032	PENTACHLOROPHENOL	UG/G	: 3.2K
A34461	PHENANTHRENE	UG/G	: 1.9
A34220	ANTHRACENE	UG/G	: 1.6K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 1.6K
A34576	FLUORANTHENE	UG/G	: 1.6K
A34469	PYRENE	UG/G	: 1.6K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 1.6K
A34531	3,3'-DICHLOROBENZIDINE	UG/G	: 3.2K
A34526	BENZO(A)ANTHRACENE	UG/G	: 1.6K
A34320	CHRYSENE	UG/G	: 1.6K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 1.6K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 1.6K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 1.6K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 1.6K
A34247	BENZO(A)PYRENE	UG/G	: 1.6K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 1.6K
A34550	DIBENZO(AH)ANTHRACENE	UG/G	: 1.6K
A34521	BENZO(GHI)PERYLENE	UG/G	: 1.6K
A34415	CHLOROMETHANE	UG/KG	: 50K
A34413	BROMOMETHANE	UG/KG	: 50K
A39175	VINYL CHLORIDE	UG/KG	: 50K
A34511	CHLOROETHANE	UG/KG	: 50K
A34423	METHYLENE CHLORIDE	UG/KG	: 25K
A81552	ACETONE	UG/KG	: 50K
A34455	TRICHLOROFLUOROMETHANE	UG/KG	: 25K
A77277	BROMOCHLOROMETHANE	UG/KG	: 25K

SAMPLE NUMBER : D612256

A77041	CARBON DISULFIDE	UG/KG	: 25K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 25K
A34496	1,1-DICHLOROETHANE	UG/KG	: 25K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 25K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 25K
A32106	CHLOROFORM	UG/KG	: 25K
A34531	1,2-DICHLOROETHANE	UG/KG	: 25K
A61596	2-BUTANONE(MEK)	UG/KG	: 50K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 25K
A32102	CARBON TETRACHLORIDE	UG/KG	: 25K
A77057	VINYL ACETATE	UG/KG	: 50K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 25K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 25K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 25K
A39180	TRICHLOROETHYLENE	UG/KG	: 25K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 25K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 25K
A78124	BENZENE	UG/KG	: 25K
A34599	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 25K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 25K
A32104	BROMOFORM	UG/KG	: 25K
A78133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 50K
A77105	2-HEXANONE(MBK)	UG/KG	: 50K
A34475	TETRACHLOROETHYLENE	UG/KG	: 25K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 25K
A78131	TOLUENE	UG/KG	: 25K
A34301	CHLOROBENZENE	UG/KG	: 25K
A78113	ETHYL BENZENE	UG/KG	: 52
A77126	STYRENE	UG/KG	: 25K
A81551	XYLENE	UG/KG	: 130

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE

: MISC PNA'S	UG/G;	39
: ALIPHATIC HYDROCARBONS	UG/G;	910
: OTHER ORGANIC COMPOUNDS	UG/G;	100
: CS-SUBSTITUTED BENZENES	UG/KG;	29
: ALIPHATIC HYDROCARBONS	UG/KG;	1500
: OTHER ORGANIC COMPOUNDS	UG/KG;	240

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D512257
SAMPLING POINT DESC. : MBC-63/EDGAR/MIDWEST BODY

SUBMITTING SOURCE # : 04503000056 SITE # :
DATE COLLECTED : 960925 TIME COLLECTED : 1100 SAMPLING PROGRAM :

COLLECTED BY : R G DELIVERED BY : JOHN
COMMENTS : VOC'S,S-VOC
FUNDING CODE : LP52 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : - REPORTING INDICATOR : B

DATE RECEIVED : 960925 TIME RECEIVED : 1625 RECEIVED BY : GLS
LAB OBSERVATIONS : 1-16-OZ/2-2-OZ. SOIL TRIP BL SAM# :
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

A34594	PHENOL	UG/G	: 0.5K
A34273	BIS(2-CHLOROETHYL)ETHER	UG/G	: 0.5K
A34586	2-CHLOROPHENOL	UG/G	: 0.5K
A34566	1,3-DICHLOROBENZENE	UG/G	: 0.5K
A34571	1,4-DICHLOROBENZENE	UG/G	: 0.5K
A77147	BENZYL ALCOHOL	UG/G	: 0.5K
A34536	1,2-DICHLOROBENZENE	UG/G	: 0.5K
A00000	2-METHYLPHENOL	UG/G	: 0.5K
A34293	BIS(2-CHLOROISOPROPYL)ETHER	UG/G	: 0.5K
A00000	4-METHYLPHENOL	UG/G	: 0.5K
A34425	N-NITROSO-DI-N-PROPYLAMINE	UG/G	: 0.5K
A34595	HEXACHLOROETHANE	UG/G	: 0.5K
A34447	NITROBENZENE	UG/G	: 0.5K
A34408	ISOPHORONE	UG/G	: 0.5K
A34591	2-NITROPHENOL	UG/G	: 0.5K
A34500	2,4-DIMETHYLPHENOL	UG/G	: 0.5K
A77247	BENZOIC ACID	UG/G	: 5.0K
A34275	BIS(2-CHLOROETHOXY)METHANE	UG/G	: 0.5K
A34601	2,4-DICHLOROPHENOL	UG/G	: 0.5K
A34551	1,2,4-TRICHLOROBENZENE	UG/G	: 0.5K
A34590	NAPHTHALENE	UG/G	: 0.5K
A00000	4-CHLOROANILINE	UG/G	: 0.5K
A34591	HEXACHLOROBUTADIENE	UG/G	: 0.5K
A34452	4-CHLORO-3-METHYLPHENOL	UG/G	: 0.5K
A77415	2-METHYLNAPHTHALENE	UG/G	: 0.5K
A34586	HEXACHLOROCYCLOPENTADIENE	UG/G	: 0.5K
A34621	2,4,6-TRICHLOROPHENOL	UG/G	: 0.5K
A77687	2,4,5-TRICHLOROPHENOL	UG/G	: 0.5K
A34581	2-CHLORONAPHTHALENE	UG/G	: 0.5K

AMPLE NUMBER : D612257

A00000	2-NITROANILINE	UG/G	: 1.0K
A34341	DIMETHYLPHTHALATE	UG/G	: 0.5K
A34200	ACENAPHTHYLENE	UG/G	: 0.5K
A34626	2,6-DINITROTOLUENE	UG/G	: 0.5K
A78300	3-NITROANILINE	UG/G	: 1.0K
A34205	ACENAPHTHENE	UG/G	: 0.5K
A34616	2,4-DINITROPHENOL	UG/G	: 1.0K
A34646	4-NITROPHENOL	UG/G	: 1.0K
A61302	DIBENZOFURAN	UG/G	: 0.5K
A34611	2,4-DINITROTOLUENE	UG/G	: 0.5K
A34336	DIETHYLPHTHALATE	UG/G	: 0.5K
A34641	4-CHLOROPHENYL PHENYL ETHER	UG/G	: 0.5K
A34381	FLUORENE	UG/G	: 0.5K
A00000	4-NITROANILINE	UG/G	: 1.0K
A00000	4,6-DINITRO-2-METHYLPHENOL	UG/G	: 1.0K
A34636	4-BROMOPHENYL PHENYL ETHER	UG/G	: 0.5K
A39700	HEXACHLOROBENZENE	UG/G	: 0.5K
A39032	PENTACHLOROPHENOL	UG/G	: 1.0K
A34461	PHENANTHRENE	UG/G	: 0.5K
A34220	ANTHRACENE	UG/G	: 0.5K
A39110	DI-N-BUTYLPHTHALATE	UG/G	: 0.5K
A34376	FLUORANTHENE	UG/G	: 0.5K
A34469	PYRENE	UG/G	: 0.5K
A34292	BUTYL BENZYL PHTHALATE	UG/G	: 0.5K
A34631	3,3'-DICHLOROBENZIDINE	UG/G	: 1.0K
A34526	BENZO(A)ANTHRACENE	UG/G	: 0.5K
A34320	CHRYSENE	UG/G	: 0.5K
A39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/G	: 0.5K
A34596	DI-N-OCTYLPHTHALATE	UG/G	: 0.5K
A34230	BENZO(B)FLUORANTHENE	UG/G	: 0.5K
A34242	BENZO(K)FLUORANTHENE	UG/G	: 0.5K
A34247	BENZO(A)PYRENE	UG/G	: 0.5K
A34403	INDENO(1,2,3-CD)PYRENE	UG/G	: 0.5K
A34556	DIBENZO(AH)ANTHRACENE	UG/G	: 0.5K
A34521	BENZO(GHI)PERYLENE	UG/G	: 0.5K
A34416	CHLOROMETHANE	UG/KG	: 10K
A34413	BROMOMETHANE	UG/KG	: 10K
A39175	VINYL CHLORIDE	UG/KG	: 10K
A34311	CHLOROETHANE	UG/KG	: 10K
A34423	METHYLENE CHLORIDE	UG/KG	: 5.0K
A61552	ACETONE	UG/KG	: 10K
A34435	TRICHLOROFLUOROMETHANE	UG/KG	: 5.0K
A77277	BROMOCHLOROMETHANE	UG/KG	: 5.0K

SAMPLE NUMBER : D612257

A77041	CARBON DISULFIDE	UG/KG	: 5.0K
A34501	1,1-DICHLOROETHYLENE	UG/KG	: 5.0K
A34496	1,1-DICHLOROETHANE	UG/KG	: 5.0K
A34546	TRANS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A77093	CIS-1,2-DICHLOROETHYLENE	UG/KG	: 5.0K
A32106	CHLOROFORM	UG/KG	: 5.0K
A34531	1,2-DICHLOROETHANE	UG/KG	: 5.0K
A81595	2-BUTANONE(MEK)	UG/KG	: 10K
A34506	1,1,1-TRICHLOROETHANE	UG/KG	: 5.0K
A32102	CARBON TETRACHLORIDE	UG/KG	: 5.0K
A77057	VINYL ACETATE	UG/KG	: 10K
A32101	DICHLOROBROMOMETHANE	UG/KG	: 5.0K
A34541	1,2-DICHLOROPROPANE	UG/KG	: 5.0K
A34704	CIS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A39180	TRICHLOROETHYLENE	UG/KG	: 5.0K
A32105	CHLORODIBROMOMETHANE	UG/KG	: 5.0K
A34511	1,1,2-TRICHLOROETHANE	UG/KG	: 5.0K
A78124	BENZENE	UG/KG	: 5.0K
A34699	TRANS-1,3-DICHLOROPROPENE	UG/KG	: 5.0K
A34576	2-CHLOROETHYLVINYL ETHER	UG/KG	: 5.0K
A32104	BROMOFORM	UG/KG	: 5.0K
A79133	4-METHYL-2-PENTANONE(MIBK)	UG/KG	: 10K
A77103	2-HEXANONE(MBK)	UG/KG	: 10K
A34475	TETRACHLOROETHYLENE	UG/KG	: 5.0K
A34516	1,1,2,2-TETRACHLOROETHANE	UG/KG	: 5.0K
A78131	TOLUENE	UG/KG	: 5.0K
A34301	CHLOROBENZENE	UG/KG	: 5.0K
A78113	ETHYL BENZENE	UG/KG	: 5.0K
A77126	STYRENE	UG/KG	: 5.0K
A81551	XYLENE	UG/KG	: 5.0K

: THE FOLLOWING QUANTITATIONS ARE APPROXIMATE
: ALIPHATIC HYDROCARBONS UG/G: 4.8
: OTHER ORGANIC COMPOUNDS UG/G: 3.0