ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

4302 NORTH MAIN STREET, ROCKFORD, ILLINOIS 61103

THOMAS V. SKINNER, DIRECTOR

000005

96224

815/987-7760

September 1, 1999

Pagel Landfill Facility
Attn: John Lichty
8403 Lindenwood Road
Rockford, IL 61109

Re: 2018080001 - Winnebago County
Rockford/Pagel Landfill Facility
General Correspondence File

Dear Mr. Lichty:

Enclosed are the analytical results for the private wells sampled by the Illinois Environmental Protection Agency on October 6, 1998, March 15, 1999, and May 5, 1999. Sample #G201 is the private well at 3306 Edson Road. Sample #G202 is the private well at 8112 Living Woods Drive. Sample #G203 is the private well at 3262 Edson Road. If you have any questions, please call Kari Hanson at 815/987-7760.

Sincerely,

Robert A. Wengrow
Manager, Rockford Region
Bureau of Land
Division of Land Pollution Control

RAW/KH/cm

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

AMPLE NUMBER : D812319
AMPLING POINT DESC. : G201/WINNEBAGO/ROCKFORD/PAGEL LANDFILL

UBMITTING SOURCE # : 2013050001 SITE # :
DATE COLLECTED : 951006 TIME COLLECTED : 1040 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS : VOC/SVOC/PCB'S/PEST/ECD/HERB
FUNDING CODE : L243 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : F REPORTING INDICATOR : B

DATE RECEIVED : 951007 TIME RECEIVED : 0900 RECEIVED BY : G S
LAB OBSERVATIONS : 2-50 OZ/2-40ML TRIP BL SAMP : D812320
SUPERVISORS INITIALS : CMC NOTE : K = LESS THAN VALUE

P39700	PENACHLOROBENZENE	UG/L	: 0.01K
P81284	TRIFLURALIN	UG/L	: 0.01K
P39337	ALPHA-BHC	UG/L	: 0.01K
P39340	GAMMA-BHC (LINDANE)	UG/L	: 0.01K
P39[illegible]0	ATRAZINE	UG/L	: 0.18
P39410	HEPTACHLOR	UG/L	: 0.01K
P39330	ALDRIN	UG/L	: 0.01K
P77825	ALACHLOR	UG/L	: 0.02K
P81405	METRIBUZIN	UG/L	: 0.05K
P39356	METOLACHLOR	UG/L	: 0.1K
P39420	HEPTACHLOR EPOXIDE	UG/L	: 0.01K
P79190	PENDIMETHALIN	UG/L	: 0.05K
P39810	GAMMA-CHLORDANE	UG/L	: 0.01K
P39348	ALPHA-CHLORDANE	UG/L	: 0.01K
P39350	TOTAL ALPHA AND GAMMA CHLORDANE	UG/L	: 0.1K
P39380	DIELDRIN	UG/L	: 0.01K
P39640	CAPTAN	UG/L	: 0.05K
P[illegible]7	CYANAZINE	UG/L	: 0.1K
P39390	ENDRIN	UG/L	: 0.01K
P39320	P,P'-DDE	UG/L	: 0.01K
P39310	P,P'-DDD	UG/L	: 0.01K
P39300	P,P'-DDT	UG/L	: 0.01K
P39370	TOTAL DDT	UG/L	: 0.1K
P39480	METHOXYCHLOR	UG/L	: 0.05K
P39516	TOTAL PCBS	UG/L	: 0.1K
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

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ROCKFORD REGION
OCT 29 1995
Environmental Protection Agency
State of Illinois

AMPLE NUMBER : 0312319

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
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
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
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
P77[illegible]0	3-NITROANILINE	UG/L	: 10K
P34205	ACENAPHTHENE	UG/L	: 5.0K
P34616	2,4-DINITROPHENOL	UG/L	: 10K
P34646	4-NITROPHENOL	UG/L	: 10K
P31302	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

AMPLE NUMBER : D312319

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
P3[illegible]6	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
P34426	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

AMPLE NUMBER : 0312319

P73124	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
P73133	4-METHYL-2-PENTANONE(MIBK)		UG/L	: 10K
P77103	2-HEXANONE(MEK)		UG/L	: 10K
P34475	TETRACHLOROETHYLENE		UG/L	: 5.0K
P34516	1,1,2,2-TETRACHLOROETHANE		UG/L	: 5.0K
P73131	TOLUENE		UG/L	: 5.0K
P34301	CHLOROBENZENE		UG/L	: 5.0K
P73113	ETHYLBENZENE		UG/L	: 5.0K
P77128	STYRENE		UG/L	: 5.0K
P81551	XYLENE		UG/L	: 5.0K
P39730	2,4-D	(MCL 70)	UG/L	: 7.0K
P39032	PENTACHLOROPHENOL (PCP)	(MCL 1.0)	UG/L	: 0.1K
P3[illegible]0	2,4,5-TP (SILVEX)	(MCL 50)	UG/L	: 5.0K
P30200	DALAPON	(MCL 200)	UG/L	: 20K
P38442	DICAMBA		UG/L	: 0.25K
P30191	DINOSEB	(MCL 7.0)	UG/L	: 0.7K
P39720	PICLORAM	(MCL 500)	UG/L	: 50K
P79193	ACIFLUORFEN		UG/L	: 0.5K
P72019	DEPTH TO WATER	FT	: --	
P71993	ELEV.OF SW 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	: --	

GC

CMC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3317661
SAMPLING POINT DESC. : PAGEL LANDFILL FACILITY 3201

SUBMITTING SOURCE # : 2013060001 SITE # :
DATE COLLECTED : 931006 TIME COLLECTED : 1040 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : LP45 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : 2

DATE RECEIVED : 931007 TIME RECEIVED : 0900 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAMP :
SUPERVISORS INITIALS : SWM NOTE : < = LESS THAN VALUE

P00403	PH-LABORATORY	UNITS	: 7.6	P00095	CONDUCTIVITY	UM/CM	: 670
P70300	(PCE) TDS @ 180C	MG/L	: 400	P00410	ALKALINITY,TOTAL	MG/L	: 310.
P00951	FLUORIDE,TOTAL	MG/L	: 0.110	P00940	CHLORIDE,TOTAL	MG/L	: 32.3
P00945	SULFATE,TOTAL	MG/L	: 31.6	P00630	NITRATE+NO2-N TOTAL	MG/L	: 13.26
P00610	AMMONIA-N,TOTAL	MG/L	: 0.17	P32730	PHENOLS,TOTAL	UG/L	: 10K
P00665	PHOSPHORUS-P,TOTAL	MG/L	: 0.01K	P71900	MERCURY,T SW846	UG/L	: 0.10K
P00916	CALCIUM,T SW846	MG/L	: 79	P00927	MAGNESIUM,T SW846	MG/L	: 42
P00929	SODIUM,T SW846	MG/L	: 9.2	P00937	POTASSIUM,T SW846	MG/L	: 1.1
P01105	ALUMINUM,T SW846	UG/L	: 100K	P01097	ANTIMONY,T SW846	UG/L	: 5K
P01002	ARSENIC,T SW846	UG/L	: 10K	P01007	BARIUM,T SW846	UG/L	: 210
P01022	BORON,T SW846	UG/L	: 50K	P01012	BERYLLIUM,T SW846	UG/L	: 1K
P01027	CADMIUM,T SW846	UG/L	: 5K	P01034	CHROMIUM,T SW846	UG/L	: 5K
P01042	COPPER,T SW846	UG/L	: 5K	P01037	COBALT,T SW846	UG/L	: 5K
P01045	IRON,T SW846	UG/L	: 100K	P01051	LEAD,T SW846	UG/L	: 5K
P01055	MANGANESE,T SW846	UG/L	: 5K	P01067	NICKEL,T SW846	UG/L	: 5K
P01147	SELENIUM,T SW846	UG/L	: 10K	P01077	SILVER,T SW846	UG/L	: 5K
P01082	STRONTIUM,T SW846	UG/L	: 81	P01059	THALLIUM,T SW846	UG/L	: 10K
P01087	VANADIUM,T SW846	UG/L	: 5K	P01092	ZINC,T SW846	UG/L	: 100K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D902391
SAMPLING POINT DESC. : G202/WINNEBAGO/ROCKFORD/PAGEL LANDFILL

SUBMITTING SOURCE # : 2013020001 SITE # :
DATE COLLECTED : 990315 TIME COLLECTED : 0950 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS : VOC/SVOC/PCB/PEST-ECD/HERB/LEGAL HOLD (LOW DETECTION)
FUNDING CODE : LP43 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : F REPORTING INDICATOR : B

DATE RECEIVED : 990316 TIME RECEIVED : 0900 RECEIVED BY : MAH
LAB OBSERVATIONS : 2-80 OZ/2-40MLS TRIP BL SAM# : D902392
SUPERVISORS INITIALS : CMC NOTE : K = LESS THAN VALUE

39700	HEXACHLOROBENZENE	UG/L	0.01K
81284	TRIFLURALIN	UG/L	0.01K
39337	ALPHA-BHC	UG/L	0.01K
39[illegible]0	GAMMA-BHC (LINDANE)	UG/L	0.01K
39[illegible]0	ATRAZINE	UG/L	0.12
39410	HEPTACHLOR	UG/L	0.01K
39330	ALDRIN	UG/L	0.01K
77325	ALACHLOR	UG/L	0.02K
81408	METRIBUZIN	UG/L	0.05K
39356	METOLACHLOR	UG/L	0.1K
39420	HEPTACHLOR EPOXIDE	UG/L	0.01K
79190	PENDIMETHALIN	UG/L	0.05K
39310	GAMMA-CHLORDANE	UG/L	0.01K
39348	ALPHA-CHLORDANE	UG/L	0.01K
39350	TOTAL ALPHA AND GAMMA CHLORDANE	UG/L	0.1K
39380	DIELDRIN	UG/L	0.01K
39640	CAPTAN	UG/L	0.05K
81757	CYANAZINE	UG/L	0.1K
39390	ENDRIN	UG/L	0.01K
39320	P,P'-DDE	UG/L	0.01K
39310	P,P'-DDD	UG/L	0.01K
39300	P,P'-DDT	UG/L	0.01K
39370	TOTAL DDT	UG/L	0.1K
39480	METHOXYCHLOR	UG/L	0.05K
39730	2,4-D	UG/L	7.0K
39032	PENTACHLOROPHENOL	UG/L	0.1K
39760	SILVEX	UG/L	0.5K
38200	DALAPON	UG/L	20K
38442	DICAMBA	UG/L	0.25K

AMPLE NUMBER : D902891

P30191	DINOSEB		UG/L : 0.7K
P39720	PICLORAM		UG/L : 50K
P39516	TOTAL PCBS		UG/L : 0.1K

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: .
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: .
: TRIHALOMETHANES

P32106	CHLOROFORM		UG/L : 0.5K
P32101	BROMODICHLOROMETHANE		UG/L : 0.5K
P32105	CHLORODIBROMOMETHANE		UG/L : 0.5K
P32104	BROMOFORM		UG/L : 0.5K

: .
: .
: .
: GULATED VOLATILE ORGANIC COMPOUNDS

P34506	1,1,1-TRICHLOROETHANE	(MCL 200)	UG/L	: 0.5K
P34511	1,1,2-TRICHLOROETHANE	(MCL 5)	UG/L	: 0.5K
P34501	1,1-DICHLOROETHYLENE	(MCL 7)	UG/L	: 0.5K
P34551	1,2,4-TRICHLOROBENZENE	(MCL 70)	UG/L	: 0.5K
P34536	1,2-DICHLOROBENZENE	(MCL 600)	UG/L	: 0.5K
P34531	1,2-DICHLOROETHANE	(MCL 5)	UG/L	: 0.5K
P34541	1,2-DICHLOROPROPANE	(MCL 5)	UG/L	: 0.5K
P34571	1,4-DICHLOROBENZENE	(MCL 75)	UG/L	: 0.5K
P73124	BENZENE	(MCL 5)	UG/L	: 0.5K
P32102	CARBON TETRACHLORIDE	(MCL 5)	UG/L	: 0.5K
P34301	CHLOROBENZENE	(MCL 100)	UG/L	: 0.5K
P77093	CIS-1,2-DICHLOROETHYLENE	(MCL 70)	UG/L	: 0.5K
P34[illegible]	ETHYLBENZENE	(MCL 700)	UG/L	: 0.5K
P34423	METHYLENE CHLORIDE	(MCL 5)	UG/L	: 0.5K
P77128	STYRENE	(MCL 100)	UG/L	: 0.5K
P34475	TETRACHLOROETHYLENE	(MCL 5)	UG/L	: 0.5K
P78131	TOLUENE	(MCL 1000)	UG/L	: 0.5K
P81551	TOTAL XYLENES	(MCL 10000)	UG/L	: 0.5K
P34546	TRANS-1,2-DICHLOROETHYLENE	(MCL 100)	UG/L	: 0.5K
P39180	TRICHLOROETHYLENE	(MCL 5)	UG/L	: 0.5K
P39175	VINYL CHLORIDE	(MCL 2)	UG/L	: 0.5K

: UNREGULATED VOLATILE ORGANIC COMPOUNDS
: .

77562	1,1,1,2-TETRACHLOROETHANE	UG/L	: 0.5K
34516	1,1,2,2-TETRACHLOROETHANE	UG/L	: 0.5K
34496	1,1-DICHLOROETHANE	UG/L	: 0.5K
77168	1,1-DICHLOROPROPENE	UG/L	: 0.5K

MPLE NUMBER : D902891

77443	1,2,3-TRICHLOROPROPANE	UG/L	: 0.5K
34566	1,3-DICHLOROBENZENE	UG/L	: 0.5K
77173	1,3-DICHLOROPROPANE	UG/L	: 0.5K
77170	2,2-DICHLOROPROPANE	UG/L	: 0.5K
81555	BROMOBENZENE	UG/L	: 0.5K
34413	BROMOMETHANE	UG/L	: 0.5K
34311	CHLOROETHANE	UG/L	: 0.5K
34418	CHLOROMETHANE	UG/L	: 0.5K
34704	CIS-1,3-DICHLOROPROPENE	UG/L	: 0.5K
77596	DIBROMOMETHANE	UG/L	: 0.5K
77970	TOTAL CHLOROTOLUENES	UG/L	: 0.5K
34699	TRANS-1,3-DICHLOROPROPENE	UG/L	: 0.5K
46491	METHYL TERT-BUTYL ETHER	UG/L	: 1.0K
34694	PHENOL	UG/L	: 5.0K
34[illegible]3	BIS(2-CHLOROETHYL)ETHER	UG/L	: 5.0K
34[illegible]6	2-CHLOROPHENOL	UG/L	: 5.0K
34566	1,3-DICHLOROBENZENE	UG/L	: 5.0K
34571	1,4-DICHLOROBENZENE	UG/L	: 5.0K
77147	BENZYL ALCOHOL	UG/L	: 5.0K
34536	1,2-DICHLOROBENZENE	UG/L	: 5.0K
00000	2-METHYLPHENOL	UG/L	: 5.0K
34283	BIS(2-CHLOROISOPROPYL)ETHER	UG/L	: 5.0K
00000	4-METHYLPHENOL	UG/L	: 5.0K
34428	N-NITROSO-DI-N-PROPYLAMINE	UG/L	: 5.0K
34396	HEXACHLOROETHANE	UG/L	: 5.0K
34447	NITROBENZENE	UG/L	: 5.0K
34408	ISOPHORONE	UG/L	: 5.0K
34591	2-NITROPHENOL	UG/L	: 5.0K
34[illegible]6	2,4-DIMETHYLPHENOL	UG/L	: 5.0K
77247	BENZOIC ACID	UG/L	: 50K
34278	BIS(2-CHLOROETHOXY)METHANE	UG/L	: 5.0K
34601	2,4-DICHLOROPHENOL	UG/L	: 5.0K
34551	1,2,4-TRICHLOROBENZENE	UG/L	: 5.0K
34696	NAPHTHALENE	UG/L	: 5.0K
00000	4-CHLOROANILINE	UG/L	: 5.0K
34391	HEXACHLOROBUTADIENE	UG/L	: 5.0K
34452	4-CHLORO-3-METHYLPHENOL	UG/L	: 5.0K
77416	2-METHYLNAPHTHALENE	UG/L	: 5.0K
34386	HEXACHLOROCYCLOPENTADIENE	UG/L	: 5.0K
34621	2,4,6-TRICHLOROPHENOL	UG/L	: 5.0K
77637	2,4,5-TRICHLOROPHENOL	UG/L	: 5.0K
34581	2-CHLORONAPHTHALENE	UG/L	: 5.0K

.MPLE NUMBER : D902891

00000	2-NITROANILINE	UG/L	: 10K
34341	DIMETHYLPHTHALATE	UG/L	: 5.0K
34200	ACENAPHTHYLENE	UG/L	: 5.0K
34626	2,6-DINITROTOLUENE	UG/L	: 5.0K
73300	3-NITROANILINE	UG/L	: 10K
34205	ACENAPHTHENE	UG/L	: 5.0K
34616	2,4-DINITROPHENOL	UG/L	: 10K
34646	4-NITROPHENOL	UG/L	: 10K
31302	DIBENZOFURAN	UG/L	: 5.0K
34611	2,4-DINITROTOLUENE	UG/L	: 5.0K
34336	DIETHYLPHTHALATE	UG/L	: 5.0K
34641	4-CHLOROPHENYL PHENYL ETHER	UG/L	: 5.0K
34381	FLUORENE	UG/L	: 5.0K
00000	4-NITROANILINE	UG/L	: 10K
00000	4,6-DINITRO-2-METHYLPHENOL	UG/L	: 10K
34636	4-BROMOPHENYL PHENYL ETHER	UG/L	: 5.0K
39700	HEXACHLOROBENZENE	UG/L	: 5.0K
39032	PENTACHLOROPHENOL	UG/L	: 10K
34461	PHENANTHRENE	UG/L	: 5.0K
34220	ANTHRACENE	UG/L	: 5.0K
39110	DI-N-BUTYLPHTHLATE	UG/L	: 5.0K
34376	FLUORANTHENE	UG/L	: 5.0K
34469	PYRENE	UG/L	: 5.0K
34292	BUTYL BENZYL PHTHALATE	UG/L	: 5.0K
34631	3,3'-DICHLOROBENZIDINE	UG/L	: 10K
34526	BENZO(A)ANTHRACENE	UG/L	: 5.0K
34320	CHRYSENE	UG/L	: 5.0K
39100	BIS(2-ETHYLHEXYL)PHTHALATE	UG/L	: 5.0K
34[illegible]6	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
34250	BENZO(B)FLUORANTHENE	UG/L	: 5.0K
34242	BENZO(K)FLUORANTHENE	UG/L	: 5.0K
34247	BENZO(A)PYRENE	UG/L	: 5.0K
34403	INDENO(1,2,3-CD)PYRENE	UG/L	: 5.0K
34556	DIBENZO(AH)ANTHRACENE	UG/L	: 5.0K
34521	BENZO(GHI)PERYLENE	UG/L	: 5.0K

CMC

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 3904036
SAMPLING POINT DESC. : PAGEL LANDFILL FACILITY G202

SUBMITTING SOURCE # : 2018080001 SITE # :
DATE COLLECTED : 990315 TIME COLLECTED : 0950 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : LP43 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 990331 TIME RECEIVED : 0900 RECEIVED BY : PMD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : SMM NOTE : K = LESS THAN VALUE

P00403	PH-LABORATORY	UNITS :	7.9	P00095	CONDUCTIVITY	UM/CM :	600
P70300	(ROE) TDS @ 180C	MG/L :	380	P00410	ALKALINITY,TOTAL	MG/L :	283
[illegible]0951	FLUORIDE,TOTAL	MG/L :	0.090	P00940	CHLORIDE,TOTAL	MG/L :	20.0
[illegible]0945	SULFATE,TOTAL	MG/L :	29.5	P00630	NITRATE&NO2-NTOTAL	MG/L :	7.9
P00610	AMMONIA-N,TOTAL	MG/L :	0.08	P32730	PHENOLS,TOTAL	UG/L :	10K
P00665	PHOSPHORUS-P,TOTAL	MG/L :	0.01	P00720	CYANIDE,T SW846	UG/L :	0.01K
P71900	MERCURY,T SW846	UG/L :	0.10K	P00916	CALCIUM,T SW846	MG/L :	86.
P00927	MAGNESIUM,T SW846	MG/L :	43.	P00929	SODIUM,T SW846	MG/L :	5.1
P00937	POTASSIUM,T SW846	MG/L :	2.6	P01105	ALUMIMUM,T SW846	UG/L :	100K
P01097	ANTIMONY,T SW846	UG/L :	6K	P01002	ARSENIC,T SW846	UG/L :	10K
P01007	BARIUM,T SW846	UG/L :	41	P01022	BORON,T SW846	UG/L :	50K
P01012	BERYLLIUM,T SW846	UG/L :	1K	P01027	CADMIUM,T SW846	UG/L :	5K
P01034	CHROMIUM,T SW846	UG/L :	5K	P01042	COPPER,T SW846	UG/L :	33
P01037	COBALT,T SW846	UG/L :	5K	P01045	IRON,T SW846	UG/L :	170
P01051	LEAD,T SW846	UG/L :	5K	P01055	MANGANESE,T SW846	UG/L :	20
P01067	NICKEL,T SW846	UG/L :	5K	P01147	SELENIUM,T SW846	UG/L :	10K
P01077	SILVER,T SW846	UG/L :	5K	P01082	STRONTIUM,T SW846	UG/L :	56
P01059	THALLIUM,T SW846	UG/L :	10K	P01087	VANADIUM,T SW846	UG/L :	5K
P01092	ZINC,T SW846	UG/L :	100K				

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : 0904656
SAMPLING POINT DESC. : G203/WINNEBAGO/ROCKFORD/PAGEL LANDFILL

SUBMITTING SOURCE # : 2013030001 SITE # :
DATE COLLECTED : 990505 TIME COLLECTED : 1000 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS : VOC/SVOC/PCB/PEST/ECD/HERB
FUNDING CODE : LP43 AGENCY ROUTING : -- UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : F REPORTING INDICATOR : S

DATE RECEIVED : 990507 TIME RECEIVED : 0900 RECEIVED BY : MAH
LAB OBSERVATIONS : 2-50 OZ/2-40ML TRIP BL SAM# : 0904359
SUPERVISORS INITIALS : GLG NOTE : K = LESS THAN VALUE

P39700	HEXACHLOROBENZENE	UG/L	: 0.01K
P81284	TRIFLURALIN	UG/L	: 0.01K
P39337	ALPHA-BHC	UG/L	: 0.01K
P39340	GAMMA-BHC (LINDANE)	UG/L	: 0.01K
P39630	ATRAZINE	UG/L	: 0.23
P39410	HEPTACHLOR	UG/L	: 0.01K
P39330	ALDRIN	UG/L	: 0.01K
P77825	ALACHLOR	UG/L	: 0.02K
P81408	METRIBUZIN	UG/L	: 0.05K
P39356	METOLACHLOR	UG/L	: 0.15
P39420	HEPTACHLOR EPOXIDE	UG/L	: 0.01K
P79190	PENDIMETHALIN	UG/L	: 0.05K
P39510	GAMMA-CHLORDANE	UG/L	: 0.01K
P39348	ALPHA-CHLORDANE	UG/L	: 0.01K
P39350	TOTAL ALPHA AND GAMMA CHLORDANE	UG/L	: 0.1K
P39380	DIELDRIN	UG/L	: 0.01K
P39640	CAPTAN	UG/L	: 0.05K
P81757	CYANAZINE	UG/L	: 0.1K
P39390	ENDRIN	UG/L	: 0.01K
P39320	P,P'-DDE	UG/L	: 0.01K
P39310	P,P'-DDD	UG/L	: 0.01K
P39300	P,P'-DDT	UG/L	: 0.01K
P39370	TOTAL DDT	UG/L	: 0.1K
P39480	METHOXYCHLOR	UG/L	: 0.05K
P39516	TOTAL PCBS	UG/L	: 0.1K
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

AS for CMC

SAMPLE NUMBER : D904856

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
P34551	2-CHLORONAPHTHALENE	UG/L	: 5.0K
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
P78500	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

SAMPLE NUMBER : 0904355

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
P34531	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
P37[illegible]96	DI-N-OCTYLPHTHALATE	UG/L	: 5.0K
P3[illegible]80	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
P7[illegible]7	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

SAMPLE NUMBER : 0904358

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
P7[illegible]25	STYRENE		UG/L	: 5.0K
P81551	XYLENE		UG/L	: 5.0K
P39730	2,4-D	(MCL 70)	UG/L	: 7.0K
P39032	PENTACHLOROPHENOL (PCP)	(MCL 1.0)	UG/L	: 0.1K
P39760	2,4,5-TP (SILVEX)	(MCL 50)	UG/L	: 5.0K
P30200	DALAPON	(MCL 200)	UG/L	: 20K
P38442	DICAMBA		UG/L	: 0.25K
P30191	DINOSEB	(MCL 7.0)	UG/L	: 0.7K
P39720	PICLORAM	(MCL 500)	UG/L	: 50K
P79193	ACIFLUORFEN		UG/L	: 0.5K

: LOW LEVEL METOLACHLOR ALSO DETECTED
: IN BLANK ASSOCIATED WITH THIS SAMPLE.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : B905933
SAMPLING POINT DESC. : PAGEL LANDFILL FACILITY G203

SUBMITTING SOURCE # : 2018080001 SITE # :
DATE COLLECTED : 990505 TIME COLLECTED : 1000 SAMPLING PROGRAM :

COLLECTED BY : KLH DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : LP43 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0 REPORTING INDICATOR : B

DATE RECEIVED : 990506 TIME RECEIVED : 1000 RECEIVED BY : LPD
LAB OBSERVATIONS : TRIP BL SAM# :
SUPERVISORS INITIALS : SMM NOTE : K = LESS THAN VALUE

P00403	PH-LABORATORY	UNITS	: 8.0	P00095	CONDUCTIVITY	UM/CM	: 700
P70300	(ROE) TDS @ 180C	MG/L	: 452	P00410	ALKALINITY,TOTAL	MG/L	: 252
P00951	FLUORIDE,TOTAL	MG/L	: 0.110	P00940	CHLORIDE,TOTAL	MG/L	: 27.6
0945	SULFATE,TOTAL	MG/L	: 12.5	P00630	NITRATE&NO2-NTOTAL	MG/L	: 13
P00610	AMMONIA-N,TOTAL	MG/L	: 0.08	P32730	PHENOLS,TOTAL	UG/L	: 10K
P00665	PHOSPHORUS-P,TOTAL	MG/L	: 0.01K	P00720	CYANIDE,T SW846	UG/L	: 0.01K
P71900	MERCURY,T SW846	UG/L	: 0.10K	P01059	THALLIUM,TOTAL (2)	UG/L	: 2.0K
P00916	CALCIUM,T SW846	MG/L	: 82.	P00927	MAGNESIUM,T SW846	MG/L	: 44.
P00929	SODIUM,T SW846	MG/L	: 9.2	P00937	POTASSIUM,T SW846	MG/L	: 1.0K
P01105	ALUMIMUM,T SW846	UG/L	: 100K	P01097	ANTIMONY,T SW846	UG/L	: 6K
P01002	ARSENIC,T SW846	UG/L	: 10K	P01007	BARIUM,T SW846	UG/L	: 210
P01022	BORON,T SW846	UG/L	: 50K	P01012	BERYLLIUM,T SW846	UG/L	: 1K
P01027	CADMIUM,T SW846	UG/L	: 5K	P01034	CHROMIUM,T SW846	UG/L	: 5K
P01042	COPPER,T SW846	UG/L	: 5K	P01037	COBALT,T SW846	UG/L	: 5K
P01045	IRON,T SW846	UG/L	: 100K	P01051	LEAD,T SW846	UG/L	: 5K
P01055	MANGANESE,T SW846	UG/L	: 5K	P01067	NICKEL,T SW846	UG/L	: 5K
1147	SELENIUM,T SW846	UG/L	: 10K	P01077	SILVER,T SW846	UG/L	: 5K
P01082	STRONTIUM,T SW846	UG/L	: 85	P01059	THALLIUM,T SW846	UG/L	: 10K
P01087	VANADIUM,T SW846	UG/L	: 5K	P01092	ZINC,T SW846	UG/L	: 100K