STATE OF MISSOURI
Matt Blunt, Governor • Doyle Childers, Director
DEPARTMENT OF NATURAL RESOURCES
www.dnr.mo.gov

JUN - 4 2008

To All Interested Parties:

Enclosed are the results from drinking water, surface water, and sediment sampling in the city of Cameron, Missouri. These results do not indicate any problems with the city's drinking water. Similarly, the results from soil sampling do not show any unexpected results.

Staff from the Environmental Services Program of the Missouri Department of Natural Resources collected water and sediment samples from the City of Cameron on May 15, 2008. Samples were collected of the surface water, sediment and drinking water from two reservoirs (Reservoir #3 and Grindstone) and two locations where drinking water had already been treated. The attached site map shows the sampling locations and indicates where each sample was collected with respect to the intake and outfall pipes located in both reservoirs.

Two tables are enclosed. Table 1 provides a summary of all pollutants found in the water samples and Table 2 provides a summary of all pollutants found in the sediment samples. The tables also show the "benchmark" concentration of contaminants on both State and Federal levels. These benchmark numbers, in parts per billion, determine how much of a pollutant can be present in a sample before the pollutant is considered a risk to human health or the environment. Any number above the benchmark number may be considered a potential hazard and numbers below the benchmark level are considered acceptable. Also enclosed are two documents, Understanding Sample Analysis Results and Understanding the "Result" Column of Sample Analysis Reports to help with the understanding of the sample analysis.

Each sample was tested for 180 pollutants at the state's environmental laboratory in the Environmental Services Program. Only the pollutants that were detected are shown on the tables.

The concentration of pollutants in all the water samples were compared to the levels used to determine whether drinking water is safe, even though the surface water samples are not normally consumed without treatment. Specifically, water samples WS-01 throughWS-04 were collected directly from the reservoirs prior to any treatment.

None of the surface or drinking water samples collected contained pollutants above the benchmark levels with one exception. The pesticide Aldrin was found in two surface water samples, but it was not found in any of the drinking water samples. Sampling results show treatment of the water in the city's drinking water treatment plant has successfully removed the contaminant and residents are not drinking this contaminant. Aldrin is a pesticide that was used

extensively in the 1970's for treating corn and potatoes (among other crops) and was last used in 1987 for the treatment of termites.

Arsenic was found in all the sediment samples collected. Although elevated levels were found in the sediment, the sampling results show the levels were much less in the reservoir water, and was non-detect in the actual drinking water.

The presence of arsenic in sediment can be expected. The area of Clinton County, where Cameron is located, contains a higher than average amount of arsenic in the soils than at other places in the state, though still at normal concentrations. Arsenic levels were elevated in comparison to the residential levels used to assess pollution levels in yards, but were within range for the average amount of arsenic in soils throughout the state, especially for areas with farming activity. All other pollutants found in the sediment samples were below any benchmark levels.

To recap, the drinking water treatment in Cameron is successfully removing pollutants contained at low levels in the source of the drinking water and sediment. The drinking water meets all state and federal health based standards that are used to protect human health and the environment.

Please review these results and if you have any questions regarding the drinking water, I ask that you contact Terry Timmons, Water Protection Program, at 573-751-1188. All other questions can be directed to Alan Reinkemeyer, Environmental Services Program, at 573-526-3344. Thank you.

Sincerely,

FIELD SERVICES DIVISION

Alice Geller

Alice Geller
Deputy Director

AG:khs

Enclosures

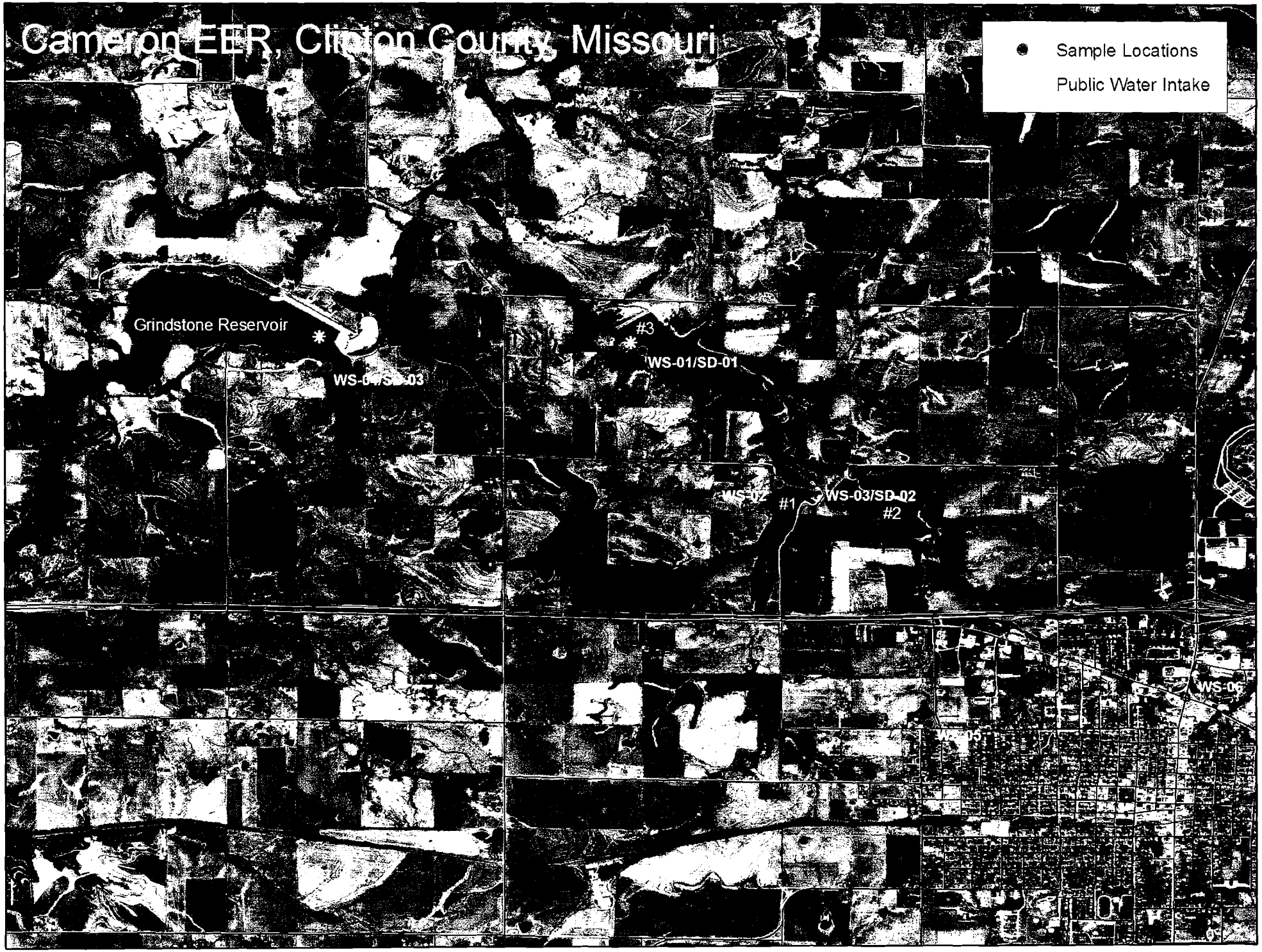
Cameron EER, Clinton County, Missouri
Sample Locations
Public Water Intake
Grindstone Reservoir
#3
WS-01/SD-01
WS-03/SD-02
#1
#2
WS-06

Table 1: Water sample results from collections collected on 5/15/08

Sample location	Contaminant	MCL[1] (ppb)	MO WQS[2] (ppb)	Result (ppb)
WS-01				
(Surface water Reservoir #3	Simazine	4		.67 (.77)
at intake pipe)	Arsenic	10		1.73 (1.73)
	Barium	2,000		91.2 (90.6)
	Chromium	100		2.30 (2.18)
	Copper	1,300		3.39 (3.35)
	Nickel	NA	100	2.66 (2.55)
	Methoxychlor	40		(.13)
	Zinc	NA	5,000	4.30 (4.23)
WS-02				
(Surface water Reservoir #3	Alachlor	2		.44
near Grindstone outfall pipe)	Aldrin	NA	.00013	.10
	Simazine	4		.85
	Arsenic	10		2.23
	Barium	2,000		102
	Cadmium	5		.52
	Chromium	100		1.29
	Copper	1,300		4.40
	Lead	15		2.27
	Nickel	NA	100	3.08
	Zinc	NA	5,000	17.0
WS-03				
(Surface water Reservoir #3	Alachlor	2		.44
creek into Res #3 from	Aldrin	NA	.00013	.10
Res #1 and Res #2)	Simazine	4		.70
	Arsenic	10		1.95
	Barium	2,000		79.4
	Copper	1,300		2.70
	Nickel	NA	100	2.05
	Zinc	NA	5,000	3.85
WS-04				
(Surface water from	Atrazine	3		.54
Grindstone Reservoir)	Simazine	4		.52
	Arsenic	10		2.46
	Barium	2,000		126
	Chromium	100		3.43
	Copper	1,300		3.52
	Lead	15		1.73
	Nickel	NA	100	3.80

Sample location	Contaminant	MCL[1] (ppb)	MO WQS[2] (ppb)	Result (ppb)
	Zinc	80	5,000	8.39
WS-05				
(Drinking water from tap	Methoxychlor	40		.13
at Cameron Treatment Plant)	Simazine	4		.40
	Barium	2,000		77.8
	Copper	1,300		40.9
	Bromodichlor omethane	80	100	13.7
	Chloroform	80	100	53.6
	Dibromochlor omethane	80	100	2.23
WS-06				
(Drinking water from tap	Simazine	4		.39
at 412 Northland Drive)	Barium	2,000		77.0
	Copper	1,300		35.6
	Bromodichlor omethane	80	100	16.8
	Chloroform	80	100	70.9
	Dibromochlor omethane	80	100	2.41

[1]MCL- Maximum contaminant level, the highest level of a contaminant that is allowed in drinking water.

[2]MO WQS- Missouri Water Quality Standards, groundwater/drinking water use catagories, Missouri Code of State Regulations, 10 CSR 20-7.031, October 31, 1999.

Numbers in parentheses (##.#) are numbers generated from a duplicate sample collected at the sample location.

NA- No MCL data available for that particular contaminant.

Table2: Sediment sample results from collections collected on 5/15/08

Sample location	Contaminant	MRBCA[3] (ppb)	EPA SL[4] (ppb)	Result (ppb)
SD-01				
(Intake area Reservoir #3)	Cyanazine	NA	580	24.0 (ND)
	Lindane	4280	434	35.6 (31.2)
	Antimony	3040	3100	1360 (ND)
	Arsenic	3890	390	6570 (7590)
	Barium	15,000,000	156,400	126,000 (120,000)
	Cadmium	16800	39,000	196 (250)
	Chromium	74,600,000	210,000	25,600 (23,700)

Sample location	Contaminant	MRBCA[3] (ppb)	EPA SL[4] (ppb)	Result (ppb)
	Copper	3,040,000	2,905,000	18,800 (18,100)
	Lead	260,000	400,000	29,700 (24,000)
	Mercury	46,300	23,000	24.0 (15.6)
	Nickel	1,510,000	1,570,000	32,200 (29,800)
	Trifluran	NA	NA	41.4 (ND)
	Zinc	22,800,000	23,500,000	55,700 (51,100)
SD-02				
(Creek from Reservoir #1	Antimony	3040	3100	1150
and Reservoir #2	Arsenic	3890	390	8330
into Reservoir #3)	Barium	15,000,000	156,400	150,00
	Cadmium	16800	39,000	471
	Chromium	74,600,000	210,000	14,100
	Copper	3,040,000	2,905,000	13,700
	Lead	260,000	400,000	26,800
	Mercury	46,300	23,000	40.1
	Nickel	1,510,000	1,570,000	19,400
	Thallium	6,090	5500	1050
	Zinc	22,800,000	23,500,000	73,700
SD-03				
(Grindstone boat dock	Atrazine	NA	2200	37.0
and boat launch)	Lindane	4280	434	10.8
	Antimony	3040	3100	1230
	Arsenic	3890	390	7390
	Barium	15,000,000	156,400	148,000
	Cadmium	16800	39,000	676
	Chromium	74,600,000	210,000	18,600
	Copper	3,040,000	2,905,000	15,800
	Lead	260,000	400,000	42,00
	Mercury	46,300	23,000	15.9
	Nickel	1,510,000	1,570,000	34,500
	Trifluran	NA	NA	16.8
	Zinc	22,800,000	23,500,000	59,700

[3]MRBCA RBTL- Missouri Risk-Based Corrective Action Risk-Based Target Level, June Levels indicated are the benchmark levels for residential soil/sediment samples. Numbers above MRBCA indicate contaminates are at a level of concern for cleanup or removal.

[4]EPA SL - EPA Region 6 Screening Levels, March 8, 2008. Levels indicated are the benchmark levels for residential soil/sediment samples. Numbers above EPA SL indicate contaminates are at a level of concern for cleanup or removal.

NA- No cleanup levels available in CALM or EPA PRG for that particular contaminant.

ND- Not detected. A replicate sample was collected for sample SD-01. The number in parentheses (##.#) is the value found in the replicate sample.

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 080516001 **Program, Contact:** ESP/EER, Brian Allen

Report Date: 5/22/2008 **LDPR:** FEEJE/NJ08EROY

Order Comment: EER: 080514-0900-ADC. A NIST search tentatively identified several unidentifed peaks in the BNA analysis. 2,4,-D butyl ester was found in sample 080516001-03. 2,4-D butyl ester, Benzo(b)chrysene, 2,4,5-T Butyl ester and 2,3-Dichlorophenoxy acetic acid were found in sample 080516001-05. Dimathazone was found in sample 080516001-10.

Sample: 080516001-01 **Facility ID:** **Site:** CAMERON

Customer # : 0806301 **County:** Clinton **Sample Reference ID:** **Collect Date:** 5/15/2008

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	0.44	ND	ug/L	Q80520-06	507/508
507/508	Aldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1016 (PCB-1016)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1221 (PCB-1221)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1232 (PCB-1232)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1242 (PCB-1242)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1248 (PCB-1248)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1254 (PCB-1254)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1260 (PCB-1260)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Atrazine	0.22	ND	ug/L	Q80520-06	507/508
507/508	Butachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Chlordane	0.44	ND	ug/L	Q80520-06	507/508
507/508	Cyanazine	0.50	ND	ug/L	Q80520-06	507/508
507/508	Dieldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Endrin	0.02	ND	ug/L	Q80520-06	507/508
507/508	gamma-BHC (Lindane)	0.04	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor	0.09	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor epoxide	0.04	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorobenzene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorocyclopentadiene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Methoxychlor	0.10	ND	ug/L	Q80520-06	507/508
507/508	Metolachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Metribuzin	0.50	ND	ug/L	Q80520-06	507/508
507/508	Propachlor	0.50	ND	ug/L	Q80520-06	507/508

Date Printed: 5/23/2008

Sample: 080516001-01 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806301 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Simazine	0.20	ND	ug/L	Q80520-06	507/508
507/508	Toxaphene	2.00	ND	ug/L	Q80520-06	507/508
515.1	2,4,5-TP (Silvex)	0.10	ND	ug/L	Q051608-01515	515.1
515.1	2,4-D	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dalapon	2.20	ND	ug/L	Q051608-01515	515.1
515.1	Dicamba	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dinoseb	0.44	ND	ug/L	Q051608-01515	515.1
515.1	Pentachlorophenol	0.10	ND	ug/L	Q051608-01515	515.1
515.1	Picloram	0.22	ND	ug/L	Q051608-01515	515.1
BNAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,2-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,3-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,4-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dichlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dimethylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,6-Dinitrotoluene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylnaphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitrophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3,3-Dichlorobenzidine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloro-3-methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-01 Facility ID: Site: CAMERON

Customer # : 0806301 County: Clinton Sample Reference ID: Collect Date: 5/15/2008

Collector: Ken Hannon Affiliation: ESP Collect Time:

Matrix: Misc Potable Water **Sample Comment:** Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Acenaphthylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	azobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(b)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(ghi)perylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(k)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Chrysene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzofuran	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Dimethyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-butyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-octyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Fluorene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobutadiene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachloroethane	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Isophorone	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Naphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Nitrobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Pentachlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Phenanthrene	2.50	ND	ug/L	Q80521-07bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-01 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806301 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-01 Facility ID: Site: CAMERON

Customer # : 0806301 County: Clinton Sample Reference ID: Collect Date: 5/15/2008

Collector: Ken Hannon Affiliation: ESP Collect Time:

Matrix: Misc Potable Water Sample Comment: Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Bromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroacetonitrile	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloromethane	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q80516-05VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-01 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806301 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Trip Blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Propionitrile	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Total Xylenes	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	0.44	ND	ug/L	Q80520-06	507/508
507/508	Aldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1016 (PCB-1016)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1221 (PCB-1221)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1232 (PCB-1232)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1242 (PCB-1242)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1248 (PCB-1248)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1254 (PCB-1254)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1260 (PCB-1260)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Atrazine	0.22	ND	ug/L	Q80520-06	507/508
507/508	Butachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Chlordane	0.44	ND	ug/L	Q80520-06	507/508
507/508	Cyanazine	0.50	ND	ug/L	Q80520-06	507/508

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Dieldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Endrin	0.02	ND	ug/L	Q80520-06	507/508
507/508	gamma-BHC (Lindane)	0.04	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor	0.09	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor epoxide	0.04	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorobenzene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorocyclopentadiene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Methoxychlor	0.10	ND	ug/L	Q80520-06	507/508
507/508	Metolachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Metribuzin	0.50	ND	ug/L	Q80520-06	507/508
507/508	Propachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Simazine	0.67		ug/L	Q80520-06	507/508
507/508	Toxaphene	2.00	ND	ug/L	Q80520-06	507/508
515.1	2,4,5-TP (Silvex)	0.10	ND	ug/L	Q051608-01515	515.1
515.1	2,4-D	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dalapon	2.20	ND	ug/L	Q051608-01515	515.1
515.1	Dicamba	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dinoseb	0.44	ND	ug/L	Q051608-01515	515.1
515.1	Pentachlorophenol	0.10	ND	ug/L	Q051608-01515	515.1
515.1	Picloram	0.22	ND	ug/L	Q051608-01515	515.1
Antimony-Total in Water	Antimony	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.73		ug/L		EPA 200.8 (ICP-MS)
Barium-Total in Water	Barium	91.2		ug/L		EPA 200.8 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,2-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,3-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,4-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dichlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dimethylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,6-Dinitrotoluene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylnaphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitrophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3,3-Dichlorobenzidine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloro-3-methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Acenaphthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Acenaphthylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	azobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(b)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(ghi)perylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(k)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Chrysene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzofuran	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Dimethyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-butyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-octyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-02 | Facility ID: | Site: CAMERON

Customer # : 0806302 | County: Clinton | Sample Reference ID: | Collect Date: 5/15/2008

Collector: Ken Hannon | Affiliation: ESP | Collect Time: 11:00 AM

Matrix: Misc Potable Water | Sample Comment: Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Fluorene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobutadiene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachloroethane	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Isophorone	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Naphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Nitrobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Pentachlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Phenanthrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Phenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
Cadmium-Total in Water	Cadmium	0.20	ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	2.30		ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.39		ug/L		EPA 200.8 (ICP-MS)
Field pH	pH	6.03		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	327		umhos/cm		SM 2510
Field Temperature	Temperature	17.6		degrees C		EPA 170.1
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Mercury-Total in Water	Mercury	0.05	ND	ug/L		EPA 245.1
Nickel-Total in Water	Nickel	2.66		ug/L		EPA 200.8 (ICP-MS)
Selenium-Total in Water	Selenium	5.00	06, ND	ug/L		EPA 200.8 (ICP-MS)
Silver-Total in Water	Silver	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Thallium-Total in Water	Thallium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroacetonitrile	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q80516-05VOA	8260B

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloromethane	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Total Xylenes	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B

Sample: 080516001-02 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806302 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:00 AM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-01 from the intake pump area of reservoir #3. Sample collected from the surface next to the building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B
Zinc-Total in Water	Zinc	4.30		ug/L		EPA 200.8 (ICP-MS)

Sample: 080516001-03 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806303 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:15 AM

Matrix: Soils | **Sample Comment:** Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aldrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1016 (PCB-1016)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1221 (PCB-1221)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1232 (PCB-1232)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1242 (PCB-1242)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1248 (PCB-1248)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1254 (PCB-1254)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1260 (PCB-1260)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Atrazine	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Butachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Chlordane	40.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Cyanazine	24.0	17	ug/kg	Q80521-04508	507/508
507/508	Dieldrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Endrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	gamma-BHC (Lindane)	35.6	17	ug/kg	Q80521-04508	507/508
507/508	Heptachlor	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Heptachlor epoxide	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Hexachlorobenzene	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Hexachlorocyclopentadiene	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Methoxychlor	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Metolachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508

Sample: 080516001-03 Facility ID: **Site:** CAMERON

Customer # : 0806303 County: Clinton **Sample Reference ID:** **Collect Date:** 5/15/2008

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 11:15 AM

Matrix: Soils **Sample Comment:** Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Metribuzin	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Propachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Simazine	18.4	17	ug/kg	Q80521-04508	507/508
507/508	Toxaphene	40.0	ND,17	ug/kg	Q80521-04508	507/508
515.1	2,4,5-TP (Silvex)	2.00	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	2,4-D	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dalapon	100	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dicamba	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dinoseb	10.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Pentachlorophenol	2.00	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Picloram	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
Antimony-Total	Antimony	1360	06, 05,17	ug/kg		SW 846 6010B (ICP)
Arsenic-Total	Arsenic	6570	17	ug/kg		SW 846 6010B (ICP)
Barium-Total	Barium	126000	17	ug/kg		SW 846 6010B (ICP)
BNAs	1,2,4-Trichlorobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,2-Dichlorobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,3-Dichlorobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,4-Dichlorobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dichlorophenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dimethylphenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dinitrophenol	690	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dinitrotoluene	276	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,6-Dinitrotoluene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Chloronaphthalene	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Chlorophenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	276	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methylnaphthalene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methylphenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Nitroaniline	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Nitrophenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	3-Nitroaniline	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C

Sample: 080516001-03 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806303 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:15 AM

Matrix: Soils | **Sample Comment:** Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Chloroaniline	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Methylphenol	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Nitroaniline	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Nitrophenol	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Acenaphthene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Acenaphthylene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Anthracene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	azobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(a)anthracene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(a)pyrene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(b)fluoranthene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(ghi)perylene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(k)fluoranthene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzoic Acid	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	276	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Butyl benzyl phthalate	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Chrysene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dibenzofuran	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Diethyl phthalate	276	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dimethyl phthalate	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Di-n-butyl phthalate	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Di-n-octyl phthalate	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Fluoranthene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Fluorene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorobutadiene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	138	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachloroethane	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Isophorone	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Naphthalene	69.0	ND,17	ug/kg	Q80521-08bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-03 | Facility ID: | Site: CAMERON

Customer # : 0806303 | County: Clinton | Sample Reference ID: | Collect Date: 5/15/2008

Collector: Ken Hannon | Affiliation: ESP | Collect Time: 11:15 AM

Matrix: Soils | Sample Comment: Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Nitrobenzene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	690	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Pentachlorophenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Phenanthrene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Phenol	69.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Pyrene	69.0	ND,17	ug/kg	Q80521-08bna	8270C
Cadmium-Total	Cadmium	196	05,17	ug/kg		SW 846 6010B (ICP)
Chromium-Total	Chromium	25600	17	ug/kg		SW 846 6010B (ICP)
Copper-Total	Copper	18800	17	ug/kg		SW 846 6010B (ICP)
Lead-Total	Lead	29700	06,17	ug/kg		SW 846 6010B (ICP)
Mercury-Total	Mercury	24.0	17	ug/kg		EPA 245.1
Nickel-Total	Nickel	32200	09,17	ug/kg		SW 846 6010B (ICP)
Percent Moisture	Percent Moisture	27.8		%		Not Applicable
Selenium-Total	Selenium	1000	ND,17	ug/kg		SW 846 6010B (ICP)
Silver-Total	Silver	250	ND,17	ug/kg		SW 846 6010B (ICP)
Thallium-Total	Thallium	1000	ND,17	ug/kg		SW 846 6010B (ICP)
Trifluralin	Trifluralin	41.4	17	ug/kg		8081A
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,3-Trichlorobenzene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,3-Trichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-03 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806303 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 11:15 AM

Matrix: Soils | **Sample Comment:** Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1-Chorobutane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Butanone (MEK)	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Hexanone	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Nitropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	acetone	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Acrylonitrile	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Allyl Chloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Benzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromochloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromodichloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromoform	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromomethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	carbon disulfide	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroacetonitrile	62.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroform	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloromethane	62.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dibromochloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dibromomethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Diethyl ether	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Ethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND,17	ug/kg	Q80520-04VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-03 | Facility ID: | Site: CAMERON

Customer # : 0806303 | County: Clinton | Sample Reference ID: | Collect Date: 5/15/2008

Collector: Ken Hannon | Affiliation: ESP | Collect Time: 11:15 AM

Matrix: Soils | **Sample Comment:** Sediment grab SD-01 from the intake pump area of reservoir #3. Sample collected along shoreline between two buildings.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Iodomethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Isopropylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	m&p-Xylenes	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methacrylonitrile	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methyl Acrylate	25.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methylene chloride	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methylmethacrylate	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Naphthalene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	n-Butylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Nitrobenzene	25.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	n-Propylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	o-Xylene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Pentachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Propionitrile	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Styrene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Tetrachloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Tetrahydrofuran	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Toluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Total Xylenes	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Trichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Trichlorofluoromethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Vinyl Chloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
Zinc-Total	Zinc	55700	17	ug/kg		SW 846 6010B (ICP)

Date Printed: 5/23/2008

Sample: 080516001-04 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806304 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	0.44	ND	ug/L	Q80520-06	507/508
507/508	Aldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1016 (PCB-1016)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1221 (PCB-1221)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1232 (PCB-1232)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1242 (PCB-1242)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1248 (PCB-1248)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1254 (PCB-1254)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1260 (PCB-1260)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Atrazine	0.22	ND	ug/L	Q80520-06	507/508
507/508	Butachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Chlordane	0.44	ND	ug/L	Q80520-06	507/508
507/508	Cyanazine	0.50	ND	ug/L	Q80520-06	507/508
507/508	Dieldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Endrin	0.02	ND	ug/L	Q80520-06	507/508
507/508	gamma-BHC (Lindane)	0.04	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor	0.09	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor epoxide	0.04	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorobenzene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorocyclopentadiene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Methoxychlor	0.13		ug/L	Q80520-06	507/508
507/508	Metolachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Metribuzin	0.50	ND	ug/L	Q80520-06	507/508
507/508	Propachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Simazine	0.77		ug/L	Q80520-06	507/508
507/508	Toxaphene	2.00	ND	ug/L	Q80520-06	507/508
515.1	2,4,5-TP (Silvex)	0.10	ND	ug/L	Q051608-01515	515.1
515.1	2,4-D	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dalapon	2.20	ND	ug/L	Q051608-01515	515.1
515.1	Dicamba	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dinoseb	0.44	ND	ug/L	Q051608-01515	515.1
515.1	Pentachlorophenol	0.10	ND	ug/L	Q051608-01515	515.1
515.1	Picloram	0.22	ND	ug/L	Q051608-01515	515.1
Antimony-Total in Water	Antimony	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.73		ug/L		EPA 200.8 (ICP-MS)
Barium-Total in Water	Barium	90.6		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 5/23/2008

Sample: 080516001-04 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806304 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,2-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,3-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,4-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dichlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dimethylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,6-Dinitrotoluene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylnaphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitrophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3,3-Dichlorobenzidine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloro-3-methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chloroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Acenaphthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Acenaphthylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	azobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(a)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(b)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(ghi)perylene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Benzo(k)fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C

Sample: 080516001-04 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806304 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzoic Acid	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Chrysene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Dibenzofuran	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Dimethyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-butyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Di-n-octyl phthalate	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Fluoranthene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Fluorene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorobutadiene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	Hexachloroethane	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Isophorone	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Naphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Nitrobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	Pentachlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Phenanthrene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Phenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	Pyrene	2.50	ND	ug/L	Q80521-07bna	8270C
Cadmium-Total in Water	Cadmium	0.20	ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	2.18		ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.35		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Mercury-Total in Water	Mercury	0.05	ND	ug/L		EPA 245.1
Nickel-Total in Water	Nickel	2.55		ug/L		EPA 200.8 (ICP-MS)
Selenium-Total in Water	Selenium	5.00	06, ND	ug/L		EPA 200.8 (ICP-MS)

Sample: 080516001-04 Facility ID: Site: CAMERON

Customer # : 0806304 County: Clinton Sample Reference ID: Collect Date: 5/15/2008

Collector: Ken Hannon Affiliation: ESP Collect Time:

Matrix: Misc Potable Water **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Silver-Total in Water	Silver	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Thallium-Total in Water	Thallium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B

Sample: 080516001-04 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806304 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Bromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroacetonitrile	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Chloromethane	12.5	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q80516-05VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-04 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806304 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Blind Duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Propionitrile	10.0	ND	ug/L	Q80516-05VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Total Xylenes	1.00	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q80516-05VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q80516-05VOA	8260B
Zinc-Total in Water	Zinc	4.23		ug/L		EPA 200.8 (ICP-MS)

Sample: 080516001-05 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806305 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aldrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1016 (PCB-1016)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1221 (PCB-1221)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1232 (PCB-1232)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1242 (PCB-1242)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1248 (PCB-1248)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1254 (PCB-1254)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Aroclor 1260 (PCB-1260)	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Atrazine	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Butachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Chlordane	40.0	ND,17	ug/kg	Q80521-04508	507/508

Sample: 080516001-05 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806305 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Cyanazine	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Dieldrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Endrin	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	gamma-BHC (Lindane)	31.2	17	ug/kg	Q80521-04508	507/508
507/508	Heptachlor	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Heptachlor epoxide	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Hexachlorobenzene	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Hexachlorocyclopentadiene	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Methoxychlor	2.00	ND,17	ug/kg	Q80521-04508	507/508
507/508	Metolachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Metribuzin	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Propachlor	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Simazine	10.0	ND,17	ug/kg	Q80521-04508	507/508
507/508	Toxaphene	40.0	ND,17	ug/kg	Q80521-04508	507/508
515.1	2,4,5-TP (Silvex)	2.00	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	2,4-D	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dalapon	100	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dicamba	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Dinoseb	10.0	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Pentachlorophenol	2.00	ND,17	ug/kg	Q051608-01Herb	515.1
515.1	Picloram	20.0	ND,17	ug/kg	Q051608-01Herb	515.1
Antimony-Total	Antimony	1000	ND,17	ug/kg		SW 846 6010B (ICP)
Arsenic-Total	Arsenic	7590	17	ug/kg		SW 846 6010B (ICP)
Barium-Total	Barium	120000	17	ug/kg		SW 846 6010B (ICP)
BNAs	1,2,4-Trichlorobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,2-Dichlorobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,3-Dichlorobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	1,4-Dichlorobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dichlorophenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dimethylphenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dinitrophenol	710	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,4-Dinitrotoluene	284	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2,6-Dinitrotoluene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Chloronaphthalene	142	ND,17	ug/kg	Q80521-08bna	8270C

Date Printed: 5/23/2008

Sample: 080516001-05 Facility ID: Site: CAMERON

Customer # : 0806305 County: Clinton Sample Reference ID: Collect Date: 5/15/2008

Collector: Ken Hannon Affiliation: ESP Collect Time:

Matrix: Soils Sample Comment: Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Chlorophenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	284	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methylnaphthalene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Methylphenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Nitroaniline	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	2-Nitrophenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	3-Nitroaniline	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Chloroaniline	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Methylphenol	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Nitroaniline	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	4-Nitrophenol	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Acenaphthene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Acenaphthylene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Anthracene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	azobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(a)anthracene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(a)pyrene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(b)fluoranthene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(ghi)perylene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzo(k)fluoranthene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Benzoic Acid	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	284	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Butyl benzyl phthalate	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Chrysene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dibenzofuran	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Diethyl phthalate	284	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Dimethyl phthalate	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Di-n-butyl phthalate	71.0	ND,17	ug/kg	Q80521-08bna	8270C

Sample: 080516001-05 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806305 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Fluoranthene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Fluorene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorobutadiene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	142	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Hexachloroethane	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Isophorone	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Naphthalene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Nitrobenzene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	710	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Pentachlorophenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Phenanthrene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Phenol	71.0	ND,17	ug/kg	Q80521-08bna	8270C
BNAs	Pyrene	71.0	ND,17	ug/kg	Q80521-08bna	8270C
Cadmium-Total	Cadmium	250	05,17	ug/kg		SW 846 6010B (ICP)
Chromium-Total	Chromium	23700	17	ug/kg		SW 846 6010B (ICP)
Copper-Total	Copper	18100	17	ug/kg		SW 846 6010B (ICP)
Lead-Total	Lead	24000	17	ug/kg		SW 846 6010B (ICP)
Mercury-Total	Mercury	15.6	17	ug/kg		EPA 245.1
Nickel-Total	Nickel	29800	09,17	ug/kg		SW 846 6010B (ICP)
Percent Moisture	Percent Moisture	29.4		%		Not Applicable
Selenium-Total	Selenium	1000	ND,17	ug/kg		SW 846 6010B (ICP)
Silver-Total	Silver	250	ND,17	ug/kg		SW 846 6010B (ICP)
Thallium-Total	Thallium	1000	ND,17	ug/kg		SW 846 6010B (ICP)
Trifluralin	Trifluralin	2.00	ND,17	ug/kg		8081A
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-05 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806305 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2,3-Trichlorobenzene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,3-Trichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	1-Chorobutane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Butanone (MEK)	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Hexanone	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	2-Nitropropane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	acetone	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Acrylonitrile	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Allyl Chloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Benzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromochloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromodichloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromoform	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Bromomethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	carbon disulfide	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroacetonitrile	62.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chlorobenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Chloroform	2.50	ND,17	ug/kg	Q80520-04VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-05 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806305 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloromethane	62.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dibromochloromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dibromomethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Diethyl ether	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Ethylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Hexachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Iodomethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Isopropylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	m&p-Xylenes	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methacrylonitrile	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methyl Acrylate	25.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methylene chloride	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methylmethacrylate	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Naphthalene	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	n-Butylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Nitrobenzene	25.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	n-Propylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	o-Xylene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Pentachloroethane	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Propionitrile	50.0	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Styrene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Tetrachloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Tetrahydrofuran	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Toluene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Total Xylenes	5.00	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B

Date Printed: 5/23/2008

Sample: 080516001-05 | Facility ID: | Site: CAMERON

Customer # : 0806305 | County: Clinton | Sample Reference ID: | Collect Date: 5/15/2008

Collector: Ken Hannon | Affiliation: ESP | Collect Time:

Matrix: Soils | Sample Comment: Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Trichloroethene	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Trichlorofluoromethane	12.5	ND,17	ug/kg	Q80520-04VOA	8260B
VOAs	Vinyl Chloride	2.50	ND,17	ug/kg	Q80520-04VOA	8260B
Zinc-Total	Zinc	51100	17	ug/kg		SW 846 6010B (ICP)

Sample: 080516001-06 | Facility ID: | Site: CAMERON

Customer # : 0806306 | County: Clinton | Sample Reference ID: | Collect Date: 5/15/2008

Collector: Ken Hannon | Affiliation: ESP | Collect Time: 12:40 PM

Matrix: Misc Potable Water | Sample Comment: Water grab WS-02 from the area near the Grindstone Creek Reservoir outflow pipe. Sample collected at the surface along the shore.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Alachlor	0.44	ND	ug/L	Q80520-06	507/508
507/508	Aldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1016 (PCB-1016)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1221 (PCB-1221)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1232 (PCB-1232)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1242 (PCB-1242)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1248 (PCB-1248)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1254 (PCB-1254)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Aroclor 1260 (PCB-1260)	0.50	ND	ug/L	Q80520-06	507/508
507/508	Atrazine	0.22	ND	ug/L	Q80520-06	507/508
507/508	Butachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Chlordane	0.44	ND	ug/L	Q80520-06	507/508
507/508	Cyanazine	0.50	ND	ug/L	Q80520-06	507/508
507/508	Dieldrin	0.10	ND	ug/L	Q80520-06	507/508
507/508	Endrin	0.02	ND	ug/L	Q80520-06	507/508
507/508	gamma-BHC (Lindane)	0.04	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor	0.09	ND	ug/L	Q80520-06	507/508
507/508	Heptachlor epoxide	0.04	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorobenzene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Hexachlorocyclopentadiene	0.10	ND	ug/L	Q80520-06	507/508
507/508	Methoxychlor	0.10	ND	ug/L	Q80520-06	507/508

Sample: 080516001-06 | **Facility ID:** | **Site:** CAMERON

Customer # : 0806306 | **County:** Clinton | **Sample Reference ID:** | **Collect Date:** 5/15/2008

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 12:40 PM

Matrix: Misc Potable Water | **Sample Comment:** Water grab WS-02 from the area near the Grindstone Creek Reservoir outflow pipe. Sample collected at the surface along the shore.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
507/508	Metolachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Metribuzin	0.50	ND	ug/L	Q80520-06	507/508
507/508	Propachlor	0.50	ND	ug/L	Q80520-06	507/508
507/508	Simazine	0.85		ug/L	Q80520-06	507/508
507/508	Toxaphene	2.00	ND	ug/L	Q80520-06	507/508
515.1	2,4,5-TP (Silvex)	0.10	ND	ug/L	Q051608-01515	515.1
515.1	2,4-D	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dalapon	2.20	ND	ug/L	Q051608-01515	515.1
515.1	Dicamba	0.22	ND	ug/L	Q051608-01515	515.1
515.1	Dinoseb	0.44	ND	ug/L	Q051608-01515	515.1
515.1	Pentachlorophenol	0.10	ND	ug/L	Q051608-01515	515.1
515.1	Picloram	0.22	ND	ug/L	Q051608-01515	515.1
Antimony-Total in Water	Antimony	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Arsenic-Total in Water	Arsenic	2.23		ug/L		EPA 200.8 (ICP-MS)
Barium-Total in Water	Barium	102		ug/L		EPA 200.8 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,2-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,3-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	1,4-Dichlorobenzene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dichlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dimethylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2,6-Dinitrotoluene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Chlorophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylnaphthalene	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Methylphenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	2-Nitrophenol	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3,3-Dichlorobenzidine	2.50	ND	ug/L	Q80521-07bna	8270C
BNAs	3-Nitroaniline	2.50	ND	ug/L	Q80521-07bna	8270C

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