## Appendix B – Water Quality Results

Monitoring Doint	Darameter	Calculation Tyne	Oualifier	Result Units S	Sample Date MDL	M	R	Comments
FFE-001	Alkalinity, Total (as CaCO3)	Data Unavailable		130 mg/L	10	4.1	4.1 null	lluu
EEE-001	Alkalinity Total (as CaCO3)	Data Unavailable	II	140 mg/L	4/6/2015	4.1		null
FFF-001	Alkalinity, Total (as CaCO3)	Data Unavailable	ij	130 mg/L	4/13/2015	4.1	4.1 null	llun
EFF-001	Alkalinity. Total (as CaCO3)	Data Unavailable	IJ	130 mg/L	4/22/2015	4.1	4.1 null	llnu
EFF-001	Alkalinity, Total (as CaCO3)	Data Unavailable	u	130 mg/L	4/29/2015	4.1	4.1 null	llon
EFF-001	Calcium, Total Recoverable	Standard Method (19th) 3111 B: Metals, Direct Air-Acetylene Flame	II.	23 mg/L		0.014	0.1 null	llou
EFF-001	Electrical Conductivity @ 25 Deg. C	Data Unavailable	0	444 umhos/cm	4/6/2015 null	llou	llou	llou
EFF-001	Electrical Conductivity @ 25 Deg. C	Data Unavailable	11	424 umhos/cm	4/13/2015 null	llinu	In	llnu
EFF-001	Electrical Conductivity @ 25 Deg. C	Data Unavailable	11	443 umhos/cm	4/20/2015 null	llou	ng In	llun.
EFF-001	Electrical Conductivity @ 25 Deg. C		11	427 umhos/cm	4/27/2015 null	lan .	- u	llinu :
EFF-001	Hardness, Total (as CaCO3)	Inductively Coupled Plasma Emission	11	84 mg/l.			0.5 null	linu
EFF-001	Magnesium, Total Recoverable	Standard Method (19th) 3111 B: Metals, Direct Air-Acetylene Flame	11	6.4 mg/l.			0.05 null	II 1
EFF-001	Nitrite Plus Nitrate (as N)	Data Unavailable	ti	3.8 mg/L	4/1/2015	0.07	0.5 null	
EFF-001	Nitrite Plus Nitrate (as N)	Data Unavailable	II	4 mg/t.	4/6/2015	0.07	U.S null	5 7
EFF-001	Nitrite Plus Nitrate (as N)	Data Unavailable	ıı	5.2 mg/L	4/13/2015	0.07	U.S null	. To
EFF-001	Nitrite Plus Nitrate (as N)	Data Unavailable	11 1	4.4 mg/L	4/22/2015	0.0	0.5 11411	
EFF-001	Nitrite Plus Nitrate (as N)	Data Unavailable	ONC	5.5 IIIB/L 0.013 mg/l	4/23/2013		0.05 pull	
EFF-001	Nitrite, lotal (as N)	Nitrogen, Mitanto Mitaito	Z ONO	0.043 mg/L	4/6/2015		0.05	
EFF-001	Nitrite, Total (as N)	Nitrogen, Nitrate-Nitrite	DNO	0.016 mg/L	4/13/2015		0.05 null	llnu
EFF-001	Night Total (as N)	Nitropen Nitrate-Nitrite	QN	mg/L	4/22/2015		0.05 null	llou
EFF-001	Nitrite, Total (as N)	Nitrogen, Nitrate-Nitrite	QN	mg/L	4/29/2015		0.05 null	llon
FFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	U	20.4 Degrees C	4/1/2015 null	Ilnu	llou	llnu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	20.9 Degrees C	4/2/2015 null	llan	llou	llon
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	ıı	21 Degrees C	4/3/2015 null	llou	llnu	linu I
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	21.3 Degrees C	4/4/2015 null	IInu	llun	llnu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	11	21.2 Degrees C	4/5/2015 null	llon Hou	un I	linu I
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	It	21 Degrees C	4/6/2015 null	IInu	ng.	llun.
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	1)	Degrees	4/7/2015 null		in :	<u>.</u>
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	20.7 Degrees C	4/8/2015 null			unu i
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II I	20.9 Degrees C	4/9/2015 null		Ē 7	
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	11 1		4/10/2015 mull			1
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and rield Methods	11 (	Degrees	4/11/2015 Hull	1	1	
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	11 1	21.3 Degrees C	4/12/2015 null	Ē 1		
EFF-001	lemperature	Standard Mathod (19th) 2550 B: Temperature, Lab and Field Mathods	1 11	Depress	4/14/2015 null	100	100	Įnu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II		4/15/2015 null	In	#nu	lluu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	21 Degrees C	4/16/2015 null	llou	llou	lluu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	11	21.9 Degrees C	4/17/2015 null	Ilun	llnu	llun
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	Degrees	4/18/2015 null	llun.	linu:	
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	22.5 Degrees C	4/19/2015 null			noil.
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	n	22.8 Degrees C	4/20/2015 nun			
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	22.4 Degrees C	4/21/2015 null			
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods  Chadard Method (19th) 2550 B: Temperature Tab and Field Methods	11 19	Degrees	4/23/2015 null		1	III III
EFF-001	emperature	Standard Method (19th) 2500 D. Temperature, tax and itself Methods	1 11	22 7 Deprees C	4/24/2015 mill	Had	100	Ilnu
EFF-001	Tomografica	Standard Mathod (19th) 2550 B: Temperature, tab and Field Methods	: 11	22.6 Degrees C	4/25/2015 null	llou	Inu	llun
בניניסטן	Temperature	Standard Method (19th) 2550 B: Temperature. Lab and Field Methods	u	22.4 Degrees C	4/26/2015 null	llun	Ilnu	llnu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	п	22.9 Degrees C	4/27/2015 null	llnu	lluu	llnu
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	23.6 Degrees C	4/28/2015 null	llun	Illun	llun
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	ŧı	23.1 Degrees C	4/29/2015 null	llnu	Illun	llun
EFF-001	Temperature	Standard Method (19th) 2550 B: Temperature, Lab and Field Methods	II	23.3 Degrees C	4/30/2015 null	II I	III I	liun :
EFF-001	Total Coliform	Standard Method 9222 B: Total Coliform Membrane Filter Procedure	v	2 MPN/100 r	4/1/2015 null	Inu "	Ē:	ii :
EFF-001	Total Coliform	Standard Method 9222 B: Total Coliform Membrane Filter Procedure	v	2 MPN/100 r	4/2/2015 null	ii i	inu inu	linu u

0.48 nuil	0.5 null	0.5 null	0.5 null	20 null	0.0048 null	0.0095 null	0.5 null	0.5 null	0.0048 null	0.0095 null	1 null	1 null	0.5 null	0.5 null	0.5 null	0.5 null	0.5 null	0.5 null	0.5 null
0.48	0.5	0.5	0.5	20	0.0048	0.0095	0.5	0.5	0.0048	0.0095	1	Ŧ	0.5	0.5	0.5	0.5	0.5	0.5	0.5
0.24	0.25	0.25	0.25	2.5	0.0024	0.0038	0.25	0.25	0.0033	0.0029	0.5	0.4	0.25	0.25	0.25	0.25	0.25	0.25	0.25
9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014
ug/L	ng/L	ng/L	ug/L	1/8n 65	ng/L	ug/L	ng/L	ng/L	ug/L	ug/L	ng/L	ng/L	ug/L	ng/L	ug/L	J/Sn	ug/L	1/8n	ng/L
QN	ND	QN	ND	11	ND	ND	ND	ND	ND	QN	ND	QN	QN	ND	ND	ND	ND	ND	QN
Organochlorine Pesticides by Gas Chromatography	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Inductively Coupled Plasma-Atomic Emission Spectroscopy	Organochlorine Pesticides by Gas Chromatography	Organochlorine Pesticides by Gas Chromatography	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Organochlorine Pesticides by Gas Chromatography	Organochlorine Pesticides by Gas Chromatography	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/MS			
Toxaphene	Trichloroethene	Trichlorofluoromethane	Vinyl Chloride	Zinc, Total	alpha-BHC	beta-BHC	cis-1.2-Dichloroethene	cis-1.3-Dichloropropene	delta-BHC	gamma-BHC	m.p-Xylenes	n-Butylbenzene	n-Propvlbenzene	o-Xvlene	p-Isopropyltoluene	sec-Butylbenzene	tert-Butylbenzene	trans-1.2-Dichloroethene	trans-1,3-Dichloropropene
EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	FFF-001	FFF-001	FFE-001	EFF-001

llun :	llun	llnu!	nuii	llnu	linu	un	null	nuli	nul!	null	llnu	llnu	llur	llur	null	null	llul	ını	nuil	llun	llur	nuil	llur	llnu	null	nul	llul	llur	llnu	llur	III :	llur :	III :	2 null	וחר	linu i	III I	<u> </u>	<u> </u>									II nu	in in	llnu	
0.5	0.5 nul	0.5	0.5	0.5	0.5	0.5	1	0.5	0.96	1	0.5	1	0.5 null	0.48 nul	1	0.5	0.5	0.96 nul	0.5	0.48	0.5 null	0.5	0.48 nul	0.5	11	0.65	1.9	0.96 nul	1.9 null	1.9 null	4.8 nul	4.8 nul	4.8 null	7 2 2	0.48 nul	0.30	0.5 nui	10 0 L	L.9 Ilui	0 0	484	0.0	4.0 IIui	Burg SACOO	0.0048	0.0095 puil	4.84	0.96	1.9	1.9 г	
0.5	0.5	0.5	0.5	0.5	0.5	0.5	1	0.5	96.0	1	0.5	1	0.5	0.48	1	0.5	0.5	0.96	0.5	0.48	0.5	0.5	0.48	0.5	7	0.65	1.9	96'0	1.9	1.9	4.8	4.8	80	2	0.48	0.96	0.5	0.30	Γ. A	9 6	. A	9 0	6 ×	0 00 0	0.0048	0.000	4.8	0.96	1.9	1.9	
0.25	0.75	0.25	0.25	0.25	0.25	0.25	0.4	0.25	0.48	0.4	0.25	0.5	0.25	0.19	0.5	0.25	0.25	0.48	0.25	0.19	0.25	0.25	0.19	0.25	0.25	0.151	0.96	0.48	96.0	96.0	1.9	1.9	1.9	- 0	0.19	0.48	0.25	0.40	0.50	700	0.50	1	L.3	00000	0.0030	0.0020	1.0036	0.48	0.19	0.96	
9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	7/17/2014	9/15/2014	9/13/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	9/15/2014	
ng/L	ug/L	ng/L	ng/L	ng/L	ug/L	ug/L	ug/L	ng/L	ug/L	ng/L	ng/L	ug/l.	ng/L	ng/L	ng/L	ng/L	ng/L	ng/L	pg/L	ng/L	ng/L	ng/L	ug/L	ng/L	ng/L	ng/L	ug/L	ug/L	ug/L	ng/L	ug/L	ug/L	ug/r	ug/L	1/97	UB/L	ne/r	1/8/r	ug/L	ug/L	u6/L	1/8/L	ug/L	i							
ND	ND	ND	Q	N	N	ND	ND	QN	QN	QN	QN	QN	ND	ND	ND	QN	ND	N	ND	QN	QN	QN	QN	QN	QN	QN	N	QN	N	Q	ND	QN N	QN	2	2	2	2 5	2 2	2 2	2 2	2 2	2 2	S 5	2 4	2 4	2 2	2 2	2 2	2 5	2 S	
Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/M5	Semivolatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Tetra-through Octa-Chlorinated Dioxins and Furans by HRGC/HRM5	Semivolatile Organic Compounds by GC/MS	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/M5	Volatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/1915	Semivolatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/IVIS		Organochiorine Pesticides by Gas Chromatography	Organochlorine Pesticides by Gas Chromatography	Semivolatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS	Semivolatile Organic Compounds by GC/MS Semivolatile Organic Compounds by GC/MS																		
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethylene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1.2,4-Trichlorobenzene	1.2 4-Trichlorobenzene	1.2.4-Trimethylbenzene	1.2-Dibromo-3-Chloropropane	1.2-Dibromoethane	1.2-Dichlorobenzene	1.2-Dichlorobenzene	1.2-Dichloroethane	1,2-Dichloropropane	1.2-Diohenvlhydrazine	1.3.5-Trimethylbenzene	1.3-Dichlorobenzene	1.3-Dichlorobenzene	1.3-Dichloropropane	1.4-Dichlorobenzene	1,4-Dichlorobenzene	2.2-Dichloropropane	2,3,7,8-TCDD (Dioxin)	2.4.5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloroethylvinyl Ether	2-Chloronaphthalene	2-Chlorophenol	2-Chlorotoluene	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol/4-Methylphenol Coelution	3-Nitroaniline	4,4-DDD	4,4-DDE	4,4-DDT	4,6-Dinitro-2-methylphenol	4-Bromophenyl Phenyl Ether	4-Chloro-3-methylphenol	4-(110) (4111111111111111111111111111111111111
EFF-001	FFF-001	FFF-001	FFF-001	FFF-001	FFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	FFF-001	FFF-001	FFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	EFF-001	ברד-טסי									

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EFF-001	4-Chlorophenyi Phenyi Ether	Velatile Organic Compounds by Colinio	S S	ug/L	9/15/2014	0.25	0.5	0.5 null
EEE.001	4-Nitroanijne	Semivolatile Organic Compounds by GC/MS	QN	ug/L	9/15/2014	1.9	4.8	4.8 null
FFE-001	4-Nitrophenol	Semivolatile Organic Compounds by GC/MS	ND	1/Bn	9/15/2014	1.9	4.8	4.8 null
EFF-001	Acenaphthene	Semivolatile Organic Compounds by GC/M5	ND	ng/L	9/15/2014	0.19	0.48	0.48 null
EFF-001	Acenaphthylene	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.19	0.48	0.48 null
EFF-001	Acrolein	Volatile Organic Compounds by GC/MS	QN	ng/L	9/15/2014	2.5	2	5 null
EFF-001	Acrylonitrile	Volatile Organic Compounds by GC/MS	QN	ug/L	9/15/2014	-	2	2 null
EFF-001	Aldrin	Organochlorine Pesticides by Gas Chromatography	ND	ng/L	9/15/2014			0.0048 nuli
EFF-001	Aniline	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	1.9	9.6	9.6 null
EFF-001	Anthracene	Semivolatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	0.19	0.48	0.48 null
EFF-001	Antimony, Total	Inductively Coupled Plasma-Atomic Emission Spectroscopy	ND	ng/L	9/15/2014	0.5	2	2 null
EFF-001	Arsenic, Total	Inductively Coupled Plasma-Atomic Emission Spectroscopy	н	3.4 ug/L	9/15/2014	0.5	7	1 null
EFF-001	Asbestos	Determination of Asbestos Structures (>10um) in Drinking Water	QN	million fibe	9/15/2014	0.19 null	llnu	llnu
FFF-001	Benzene	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Benzidine	Semivolatile Organic Compounds by GC/M5	ND	ug/L	9/15/2014	4.8	9.6	9.6 null
FFF-001	Benzo(a)anthracene	Semivolatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	1.9	4.8	4.8 null
EFF-001	Benzo(a)byrene	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.48	1.9	llun 9.1
FFF-001	Benzo(b)fluoranthene	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	96.0	1.9	1.9 null
FFF-001	Benzo(ehiloervlene	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	1.9	4.8	4.8 nuil
FFF-001	Benzo(k)fluoranthene	Semivolatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	0.24	0.48	0.48 null
EFE-001	Benzoic Acid	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	1.9	4.8	4.8 null
FFF-001	Benzyl alcohol	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	1.9	4.8	4.8 null
FFF-001	Beryllium. Total	Inductively Coupled Plasma-Atomic Emission Spectroscopy	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
FFF-001	Bis (7-Chloroethoxy) Methane	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.19	0.48	0.48 null
EEE-001	Bis (2-Chloroethyl) Ether	Semivolatile Organic Compounds by GC/MS	QN	ng/L	9/15/2014	0.19	0.48	0.48 null
FFF-001	Bis (2-Chloroisopropyl) Ether	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.19	0.48	0.48 null
FFF-001	Bis (2-Ethylbexvl) Phthalate	Semivolatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	1.9	4.8	4.8 null
EFF-001	Bromobenzene	Volatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Bromochloromethane	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Bromoform	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	-	1 null
EFF-001	Bromomethane	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Butylbenzyl Phthalate	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	1.9	4.8	4.8 null
EFF-001	Cadmium, Total	Inductively Coupled Plasma-Atomic Emission Spectroscopy	ND	ug/L	9/15/2014	0.25	-	1 null
EFF-001	Carbon Tetrachloride	Volatile Organic Compounds by GC/MS	QN	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Chlordane	Organochlorine Pesticides by Gas Chromatography	ND	ng/L	9/15/2014	0.076	0.095	0.095 null
EFF-001	Chlorobenzene	Volatile Organic Compounds by GC/MS	ND	ug/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Chloroethane	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Chloroform	Volatile Organic Compounds by GC/MS	QN	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Chloromethane	Volatile Organic Compounds by GC/MS	QN	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Chromium (III)	Inductively Coupled Plasma-Atomic Emission Spectroscopy	11		9/15/2014	0.5	н (	1 null
EFF-001	Chromium (Total)	Inductively Coupled Plasma-Atomic Emission Spectroscopy		0.74 ug/L	9/15/2014	0.5	7	2 null
EFF-001	Chromium (VI)	Chromium, Hexavalent (Ion Chromatography)	QN	ug/l.	9/15/2014	0.25	1	1 null
EFF-001	Chrysene	Semivolatile Organic Compounds by GC/MS	QN	ug/l.	9/15/2014	0.19	0.48	
EFF-001	Copper, Total	Inductively Coupled Plasma-Atomic Emission Spectroscopy	11	2.8 ug/L	9/15/2014	0.5	2	2 null
EFF-001	Cyanide, Total (as CN)	Data Unavailable	ND	mg/L	9/15/2014	0.013	0.025	0.025 null
EFF-001	Di-n-butyl Phthalate	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	96.0	1.9	1.9 null
EFF-001	Di-n-octyl Phthalate	Semivolatile Organic Compounds by GC/M5	QN	ng/L	9/15/2014	1.9	8.9	4.8 null
EFF-001	Dibenzo(a,h)anthracene	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.24	0.48	0.48 null
EFF-001	Dibenzofuran	Semivolatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.19	0.48	0.48 null
EFF-001	Dibromochloromethane	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null
EFF-001	Dibromomethane	Volatile Organic Compounds by GC/MS	ND	ng/L	9/15/2014	0.25	0.5	0.5 null