RB - 01

Arcata, City of, ARCATA WWTF, CA0022713

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type Code	DMR Value	Stat Base Desc
001-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	627.	MO AVG
001-A1	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	656.	MO AVG
001-A1	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	798.	MO AVG
001-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	1079.	HI WK AV
001-A1	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	884.	HI WK AV
001-A1	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	1223.	HI WK AV
001-A1	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	32.	MO AVG
001-A1	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	47.	HI WK AV
001-A1	11/30/2016	00530	Solids, total suspended	1	Q 1	780.	MO AVG
001-A1	10/31/2016	00530	Solids, total suspended	1	Q 1	675.	MO AVG
001-A1	12/31/2015	00530	Solids, total suspended	1	Q 1	932.	MO AVG
001-A1	11/30/2016	00530	Solids, total suspended	1	Q 2	1577.	HI WK AV
001-A1	10/31/2016	00530	Solids, total suspended	1	Q 2	910.	HI WK AV
001-A1	12/31/2015	00530	Solids, total suspended	1	Q 2	1384.	HI WK AV
001-A1	10/31/2016	00530	Solids, total suspended	1	C 2	31.	MO AVG
001-A1	07/31/2016	00720	Cyanide, total [as CN]	1	C 3	7.	DAILY MX
001-A1	11/30/2016	81010	BOD, 5-day, percent removal	K	C 1	84.	MO AV MN
001-A1	11/30/2016	81011	Solids, suspended percent removal	K	C 1	84.	MO AV MN
001-A2	06/30/2017	81010	BOD, 5-day, percent removal	K	C 1	82.	MO AV MN
001-A2	04/30/2017	81010	BOD, 5-day, percent removal	K	C 1	82.	MO AV MN
001-A2	03/31/2017	81010	BOD, 5-day, percent removal	K	C 1	81.	MO AV MN
001-A2	02/28/2017	81010	BOD, 5-day, percent removal	K	C 1	78.	MO AV MN
001-Q1	12/31/2016	32101	Dichlorobromomethane	1	C 2	1.6	MO AVG
001-Q1	09/30/2016	32101	Dichlorobromomethane	1	C 2	5.5	MO AVG
001-Q1	06/30/2016	32101	Dichlorobromomethane	1	C 2	.68	MO AVG
001-Q1	03/31/2016	32101	Dichlorobromomethane	1	C 2	1.3	MO AVG
001-Q1	12/31/2015	32101	Dichlorobromomethane	1	C 2	3.2	MO AVG
001-Q1	12/31/2016	32101	Dichlorobromomethane	1	C 3	1.6	DAILY MX
001-Q1	09/30/2016	32101	Dichlorobromomethane	1	C 3	5.5	DAILY MX
001-Q1	03/31/2016	32101	Dichlorobromomethane	1	C 3	1.3	DAILY MX
001-Q1	12/31/2015	32101	Dichlorobromomethane	1	C 3	3.2	DAILY MX
001-Y	12/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX

5 - September, 2017
6)

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	9%	Numeric Vio	12/31/2016		
E90	14%	Numeric Vio	11/30/2016		
E90	**39%**	Numeric Vio	01/29/2016		
E90	**25%**	Numeric Vio	12/31/2016		
E90	2%	Numeric Vio	11/30/2016		
E90	**42%**	Numeric Vio	01/29/2016		
E90	7%	Numeric Vio	11/30/2016		
E90	4%	Numeric Vio	11/30/2016		
E90	**36%**	Numeric Vio	12/31/2016		
E90	17%	Numeric Vio	11/30/2016		
E90	**62%**	Numeric Vio	01/29/2016		
E90	**83%**	Numeric Vio	12/31/2016		
E90	5%	Numeric Vio	11/30/2016		
E90	**60%**	Numeric Vio	01/29/2016		
E90	3%	Numeric Vio	11/30/2016		
E90	**600%**	Numeric Vio	08/31/2016		
E90	7%	Numeric Vio	12/31/2016		
E90	7%	Numeric Vio	12/31/2016		
E90	**20%**	Numeric Vio	07/29/2017		
E90	**20%**	Numeric Vio	06/01/2017		
E90	**27%**	Numeric Vio	04/28/2017		
E90	**47%**	Numeric Vio	03/31/2017		
E90	**186%**	Numeric Vio	02/14/2017	13	
E90	**882%**	Numeric Vio	10/30/2016		
E90	**21%**	Numeric Vio	07/31/2016		
E90	**132%**	Numeric Vio	04/28/2016		
E90	**471%**	Numeric Vio	01/29/2016		
E90	**43%**	Numeric Vio	02/14/2017	13	
E90	**391%**	Numeric Vio	10/30/2016		
E90	16%	Numeric Vio	04/28/2016		
E90	**186%**	Numeric Vio	01/29/2016		
D80		Mon Only-Ovrdu			

09/28/2017

RNC Resolution Desc
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001-Y	12/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-Y	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-Y	12/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-Y	12/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-Y	12/31/2016	34010	Toluene	1	C 3		DAILY MX
001-Y	12/31/2016	34030	Benzene	1	C 3		DAILY MX
001-Y	12/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-Y	12/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-Y	12/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-Y	12/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-Y	12/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-Y	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-Y	12/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-Y	12/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-Y	12/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-Y	12/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34376	Fluoranthene	1	C 3		DAILY MX

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001-Y	12/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-Y	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-Y	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-Y	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-Y	12/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-Y	12/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-Y	12/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-Y	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-Y	12/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX

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001-Y	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-Y	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-Y	12/31/2016	34694	Phenol	1	C 3		DAILY MX
001-Y	12/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-Y	12/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-Y	12/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-Y	12/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-Y	12/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-Y	12/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-Y	12/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39390	Endrin	1	C 3		DAILY MX
001-Y	12/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-Y	12/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-Y	12/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-Y	12/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-Y	12/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-Y	12/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-Y	12/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-Y	12/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-Y	12/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-Y	12/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-Y	12/31/2016	85811	Chloroethane	1	C 3		DAILY MX

Eureka, City of, ELK RIVER WWTP, CA0024449

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	01/31/2016	00400	pH	1	C 1	5.9	MINIMUM

D80		Mon Only-Ovrdu			
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Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	02/18/2016		

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RNC Resolution Desc
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001-A	02/28/2017	00545	Solids, settleable	1	C 2		MO AVG
001-A	02/28/2017	00545	Solids, settleable	1	C 3		DAILY MX
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	13.	MO AVG
001-A	01/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	6.4	MO AVG
001-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	5.6	MO AVG
001-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.3	MO AVG
001-A	10/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.3	MO AVG
001-A	09/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.8	MO AVG
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 3	18.	DAILY MX
001-A	09/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	11.	DAILY MX
001-A	02/28/2017	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	01/31/2017	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	02/28/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	01/31/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	08/31/2016	50060	Chlorine, total residual	1	C 3	20.	DAILY MX
001-A	06/30/2017	74055	Coliform, fecal general	1	C 3	240.	MAXIMUM
001-A	02/28/2017	74055	Coliform, fecal general	1	C 3	900.	MAXIMUM
001-A	01/31/2017	74055	Coliform, fecal general	1	C 3	140.	MAXIMUM
001-A	09/30/2016	74055	Coliform, fecal general	1	C 3	50.	MAXIMUM
001-A	07/31/2016	74055	Coliform, fecal general	1	C 3	70.	90TH %
001-D	01/31/2016	01119	Copper, total recoverable	1	C 1	36.	6 MO MED
001-D	12/31/2015	01119	Copper, total recoverable	1	C 1	36.	6 MO MED
001-D	11/30/2015	01119	Copper, total recoverable	1	C 1	38.	6 MO MED
001-D	10/31/2015	01119	Copper, total recoverable	1	C 1	38.	6 MO MED
001-Q	03/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
001-Q	12/31/2016	00720	Cyanide, total [as CN]	1	C 2		MO AVG
001-Q	03/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-Q	12/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-Q	03/31/2017	82698	TCDD equivalents	1	C 2		MO AVG
001-Q	12/31/2016	82698	TCDD equivalents	1	C 2		MO AVG
001-Q	03/31/2017	82698	TCDD equivalents	1	C 3		DAILY MX
001-Q	12/31/2016	82698	TCDD equivalents	1	C 3		DAILY MX
001-Q	06/30/2017	TCB3E	% Effect Static 96HR Acute Americamysis bahia	1	C 3		DAILY MX
001-Q	03/31/2017	TCB3E	% Effect Static 96HR Acute Americamysis bahia	1	C 3		DAILY MX
001-Q	12/31/2016	TCB3E	% Effect Static 96HR Acute Americamysis bahia	1	C 3		DAILY MX
001-Q	06/30/2017	TCB6A	% Effect Static 96HR Acute Cyprinodeon variegas	1	C 3		DAILY MX
001-Q	03/31/2017	TCB6A	% Effect Static 96HR Acute Cyprinodeon variegas	1	C 3		DAILY MX
001-Q	12/31/2016	TCB6A	% Effect Static 96HR Acute Cyprinodeon variegas	1	C 3		DAILY MX
001-Q	12/31/2016	TCK1D	%Effect Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-Q	03/31/2017	TCK3R	%Effect Static 48Hr Chronic Haliotis rufescens	1	C 3		DAILY MX
001-Q	12/31/2016	TCK3R	%Effect Static 48Hr Chronic Haliotis rufescens	1	C 3		DAILY MX
001-Q	03/31/2017	TCP6L	%Effect Static Renewal 7 Day Chronic Atherinops affinis	1	C 3		DAILY MX

D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu	09/15/2017	137	B
E90	**217%**	Numeric Vio	08/01/2017		
E90	**56%**	Numeric Vio	05/01/2017		
E90	**37%**	Numeric Vio	01/30/2017		
E90	**78%**	Numeric Vio	01/30/2017		
E90	**78%**	Numeric Vio	01/30/2017		
E90	**90%**	Numeric Vio	11/01/2016		
E90	**80%**	Numeric Vio	08/01/2017		
E90	10%	Numeric Vio	11/01/2016		
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu	09/15/2017	137	B
E90	**67%**	Numeric Vio	11/01/2016		
E90	**458%**	Numeric Vio	08/01/2017		
E90	**1,993%**	Numeric Vio	05/01/2017		
E90	**226%**	Numeric Vio	05/01/2017		
E90	16%	Numeric Vio	11/01/2016		
E90	**63%**	Numeric Vio	08/18/2016		
E90	9%	Numeric Vio	02/18/2016		
E90	9%	Numeric Vio	01/28/2016		
E90	15%	Numeric Vio	12/17/2015		
E90	15%	Numeric Vio	11/04/2015		
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	09/15/2017	137	B
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9

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001-Q	12/31/2016	TCP6L	%Effect Static Renewal 7 Day Chronic Atherinops affinis	1	C 3		DAILY MX
001-Q	03/31/2017	TCS3L	%Effect Static 20Min Chronic Strongylocentrotus purpuratus	1	C 3		DAILY MX
001-Q	12/31/2016	TCS3L	%Effect Static 20Min Chronic Strongylocentrotus purpuratus	1	C 3		DAILY MX
001-Q	03/31/2017	TCS3N	%Effect Static 20Min Chronic Dendraster excentricus	1	C 3		DAILY MX
001-Q	12/31/2016	TCS3N	%Effect Static 20Min Chronic Dendraster excentricus	1	C 3		DAILY MX
001-Q	06/30/2017	TGB3E	Pass/Fail Static 96HR Acute Americamysis bahia	1	C 3		VALUE
001-Q	03/31/2017	TGB3E	Pass/Fail Static 96HR Acute Americamysis bahia	1	C 3		VALUE
001-Q	12/31/2016	TGB3E	Pass/Fail Static 96HR Acute Americamysis bahia	1	C 3		VALUE
001-Q	03/31/2017	TGB6A	Pass/Fail Static 96 Hr Acute Cyprinodon Variega	1	C 3		VALUE
001-Q	12/31/2016	TGB6A	Pass/Fail Static 96 Hr Acute Cyprinodon Variega	1	C 3		VALUE
001-Q	12/31/2016	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 3		VALUE
001-Q	03/31/2017	TGK3R	Pass/Fail Static 48Hr Chronic Haliotis rufescens	1	C 3		VALUE
001-Q	12/31/2016	TGK3R	Pass/Fail Static 48Hr Chronic Haliotis rufescens	1	C 3		VALUE
001-Q	03/31/2017	TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherinops affinis	1	C 3		VALUE
001-Q	12/31/2016	TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherinops affinis	1	C 3		VALUE
001-Q	03/31/2017	TGS3L	Pass/Fail Static 20 Minute Fertilization Chronic Strongylocentrotus purpuratus	1	C 3		VALUE
001-Q	12/31/2016	TGS3L	Pass/Fail Static 20 Minute Fertilization Chronic Strongylocentrotus purpuratus	1	C 3		VALUE
001-Q	03/31/2017	TGS3N	Pass/Fail Static 20 Minute Fertilization Chronic Dendraster excentricus	1	C 3		VALUE
001-Q	12/31/2016	TGS3N	Pass/Fail Static 20 Minute Fertilization Chronic Dendraster excentricus	1	C 3		VALUE
001-Q	12/31/2016	TRB3Z	% Survival Static 96Hr Acute Americamysis bahia	1	C 1		MINIMUM
001-Q	12/31/2016	TRB3Z	% Survival Static 96Hr Acute Americamysis bahia	1	C 2		AVERAGE
001-Q	06/30/2017	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 1		MINIMUM
001-Q	03/31/2017	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 1		MINIMUM
001-Q	12/31/2016	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 1		MINIMUM
001-Q	06/30/2017	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 2		AVERAGE
001-Q	03/31/2017	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 2		AVERAGE
001-Q	12/31/2016	TRB6A	% Survival Static 96HR Acute Cyprinodeon variegas	1	C 2		AVERAGE
001-Y	12/31/2015	00189	Radioactivity	1	C 3		DAILY MX

Fortuna, City of, FORTUNA WWTP, CA0022730

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
001-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	39.2	MO AVG
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		HI WK AV
001-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	46.7	HI WK AV
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	4.7	MO AVG
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	5.6	HI WK AV
001-A	08/31/2016	00400	pH	1	C 1		MINIMUM

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
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D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	09/15/2017	137	9
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	02/18/2016		E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C

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001-A	05/31/2016	00400	pH	1	C 1	6.8	MINIMUM
001-A	01/31/2016	00400	pH	1	C 1	6.4	MINIMUM
001-A	08/31/2016	00400	pH	1	C 3		MAXIMUM
001-A	05/31/2016	00400	pH	1	C 3	7.1	MAXIMUM
001-A	08/31/2016	00530	Solids, total suspended	1	Q 1		MO AVG
001-A	05/31/2016	00530	Solids, total suspended	1	Q 1	40.	MO AVG
001-A	08/31/2016	00530	Solids, total suspended	1	Q 2		HI WK AV
001-A	05/31/2016	00530	Solids, total suspended	1	Q 2	51.7	HI WK AV
001-A	08/31/2016	00530	Solids, total suspended	1	C 2		MO AVG
001-A	05/31/2016	00530	Solids, total suspended	1	C 2	4.9	MO AVG
001-A	08/31/2016	00530	Solids, total suspended	1	C 3		HI WK AV
001-A	05/31/2016	00530	Solids, total suspended	1	C 3	6.2	HI WK AV
001-A	08/31/2016	00545	Solids, settleable	1	C 2		MO AVG
001-A	05/31/2016	00545	Solids, settleable	1	C 2	.1	MO AVG
001-A	08/31/2016	00545	Solids, settleable	1	C 3		DAILY MX
001-A	05/31/2016	00545	Solids, settleable	1	C 3	.1	DAILY MX
001-A	08/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-A	05/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	2.4	DAILY MX
001-A	08/31/2016	00612	Nitrogen, ammonia, tot unionized [as N]	1	C 3		DAILY MX
001-A	05/31/2016	00612	Nitrogen, ammonia, tot unionized [as N]	1	C 3	.0062	DAILY MX
001-A	08/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-A	05/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3	21.	DAILY MX
001-A	08/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-A	05/31/2016	00665	Phosphorus, total [as P]	1	C 3	4.7	DAILY MX
001-A	08/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	05/31/2016	01119	Copper, total recoverable	1	C 3	9.	DAILY MX
001-A	05/31/2017	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	08/31/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	05/31/2016	32101	Dichlorobromomethane	1	C 2	.	MO AVG
001-A	01/31/2016	32101	Dichlorobromomethane	1	C 2	1.5	MO AVG
001-A	12/31/2015	32101	Dichlorobromomethane	1	C 2	1.1	MO AVG
001-A	05/31/2017	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	08/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	05/31/2016	32101	Dichlorobromomethane	1	C 3	.	DAILY MX
001-A	01/31/2016	32101	Dichlorobromomethane	1	C 3	1.5	DAILY MX
001-A	05/31/2017	32105	Dibromochloromethane	1	C 2		MO AVG
001-A	08/31/2016	32105	Dibromochloromethane	1	C 2		MO AVG
001-A	05/31/2016	32105	Dibromochloromethane	1	C 2	.	MO AVG
001-A	05/31/2017	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	08/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	05/31/2016	32105	Dibromochloromethane	1	C 3	.	DAILY MX
001-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG

D90		Limtd-Ovrdu	11/16/2016	138	
E90		Numeric Vio	05/23/2016	82	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	09/01/2017	62	B
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
E90	**150%**	Numeric Vio	05/23/2016	82	
E90	**83%**	Numeric Vio	01/13/2016		
D90		Limtd-Ovrdu	09/01/2017	62	B
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
E90	**36%**	Numeric Vio	05/23/2016	82	
D90		Limtd-Ovrdu	09/01/2017	62	B
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	09/01/2017	62	B
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C

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001-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.	MO AVG
001-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
001-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.2	DAILY MX
001-A	08/31/2016	50060	Chlorine, total residual	X	C 3		DAILY MX
001-A	05/31/2016	50060	Chlorine, total residual	X	C 3	4.6	DAILY MX
001-A	05/31/2017	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	03/31/2017	50060	Chlorine, total residual	1	C 2	.02	MO AVG
001-A	01/31/2017	50060	Chlorine, total residual	1	C 2	1.21	MO AVG
001-A	08/31/2016	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	05/31/2016	50060	Chlorine, total residual	1	C 2	.	MO AVG
001-A	05/31/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	01/31/2017	50060	Chlorine, total residual	1	C 3	2.4	DAILY MX
001-A	08/31/2016	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	05/31/2016	50060	Chlorine, total residual	1	C 3	.001	DAILY MX
001-A	03/31/2016	50060	Chlorine, total residual	1	C 3	.1	DAILY MX
001-A	08/31/2016	74056	Coliform, total general	1	C 2		MEDIAN
001-A	05/31/2016	74056	Coliform, total general	1	C 2	1.8	MEDIAN
001-A	02/28/2017	74056	Coliform, total general	1	C 3	540.	DAILY MX
001-A	01/31/2017	74056	Coliform, total general	1	C 3	540.	DAILY MX
001-A	08/31/2016	74056	Coliform, total general	1	C 3		DAILY MX
001-A	05/31/2016	74056	Coliform, total general	1	C 3	1.8	DAILY MX
001-A	08/31/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
001-A	05/31/2016	81010	BOD, 5-day, percent removal	K	C 1	98.	MO AV MN
001-A	08/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
001-A	05/31/2016	81011	Solids, suspended percent removal	K	C 1	98.5	MO AV MN
001-A	08/31/2016	TSN3B	Static Renewal 96Hr Acute Ceriodaphnia Dubia	1	C 2		AVERAGE
001-A	05/31/2016	TSN3B	Static Renewal 96Hr Acute Ceriodaphnia Dubia	1	C 2		AVERAGE
001-A	08/31/2016	TSN3B	Static Renewal 96Hr Acute Ceriodaphnia Dubia	1	C 3		DAILY MX
001-A	05/31/2016	TSN3B	Static Renewal 96Hr Acute Ceriodaphnia Dubia	1	C 3		DAILY MX
001-A	08/31/2016	TSN6I	Static Renewal 96Hr Acute Oncorhynchus Mykiss	1	C 2		AVERAGE
001-A	05/31/2016	TSN6I	Static Renewal 96Hr Acute Oncorhynchus Mykiss	1	C 2	100.	AVERAGE
001-A	08/31/2016	TSN6I	Static Renewal 96Hr Acute Oncorhynchus Mykiss	1	C 3		DAILY MX
001-A	05/31/2016	TSN6I	Static Renewal 96Hr Acute Oncorhynchus Mykiss	1	C 3	100.	DAILY MX
001-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
001-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
001-ZZ	05/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-ZZ	09/30/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-ZZ	01/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	09/01/2017	62	B
E90	**100%**	Numeric Vio	05/16/2017	15	
E90	**12,000%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	09/01/2017	62	B
E90	**11,900%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
E90	**400%**	Numeric Vio	05/23/2016	22	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
E90	**135%**	Numeric Vio	03/01/2017		
E90	**135%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D90		Limtd-Ovrdu	11/16/2016	46	C
D90		Limtd-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	9
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	9
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
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001-ZZ	05/31/2017	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-ZZ	09/30/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-ZZ	01/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-ZZ	05/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-ZZ	09/30/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-ZZ	01/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-ZZ	05/31/2017	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-ZZ	09/30/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-ZZ	01/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-ZZ	05/31/2017	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	01079	Silver total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-ZZ	09/30/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-ZZ	01/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX

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001-ZZ	05/31/2017	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	32104	Bromoform	1	C 3		DAILY MX
001-ZZ	09/30/2016	32104	Bromoform	1	C 3		DAILY MX
001-ZZ	01/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-ZZ	05/31/2017	32106	Chloroform	1	C 3		DAILY MX
001-ZZ	09/30/2016	32106	Chloroform	1	C 3		DAILY MX
001-ZZ	01/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-ZZ	05/31/2017	34010	Toluene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34010	Toluene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34010	Toluene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34030	Benzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34030	Benzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34030	Benzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34198	.delta.-BHC	1	C 3		DAILY MX
001-ZZ	09/30/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-ZZ	01/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-ZZ	05/31/2017	34200	Acenaphthylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34205	Acenaphthene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34210	Acrolein	1	C 3		DAILY MX
001-ZZ	09/30/2016	34210	Acrolein	1	C 3		DAILY MX
001-ZZ	01/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-ZZ	05/31/2017	34215	Acrylonitrile	1	C 3		DAILY MX
001-ZZ	09/30/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-ZZ	01/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-ZZ	05/31/2017	34220	Anthracene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34220	Anthracene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-ZZ	09/30/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-ZZ	01/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-ZZ	05/31/2017	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-ZZ	09/30/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-ZZ	01/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-ZZ	05/31/2017	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-ZZ	09/30/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-ZZ	01/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-ZZ	05/31/2017	34301	Chlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34320	Chrysene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34320	Chrysene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34336	Diethyl phthalate	1	C 3		DAILY MX
001-ZZ	09/30/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-ZZ	01/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-ZZ	05/31/2017	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-ZZ	09/30/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-ZZ	01/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-ZZ	05/31/2017	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-ZZ	09/30/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-ZZ	01/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-ZZ	05/31/2017	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-ZZ	09/30/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-ZZ	01/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-ZZ	05/31/2017	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-ZZ	09/30/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-ZZ	01/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-ZZ	05/31/2017	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-ZZ	09/30/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-ZZ	01/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-ZZ	05/31/2017	34366	Endrin aldehyde	1	C 3		DAILY MX
001-ZZ	09/30/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-ZZ	01/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-ZZ	05/31/2017	34371	Ethylbenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	34376	Fluoranthene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34381	Fluorene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34381	Fluorene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34396	Hexachloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34408	Isophorone	1	C 3		DAILY MX
001-ZZ	09/30/2016	34408	Isophorone	1	C 3		DAILY MX
001-ZZ	01/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-ZZ	05/31/2017	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-ZZ	09/30/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-ZZ	01/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-ZZ	05/31/2017	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-ZZ	09/30/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-ZZ	01/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-ZZ	05/31/2017	34423	Methylene chloride	1	C 3		DAILY MX
001-ZZ	09/30/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-ZZ	01/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-ZZ	05/31/2017	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-ZZ	09/30/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-ZZ	01/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-ZZ	05/31/2017	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-ZZ	09/30/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-ZZ	01/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-ZZ	05/31/2017	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-ZZ	09/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-ZZ	01/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-ZZ	05/31/2017	34447	Nitrobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	34461	Phenanthrene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34469	Pyrene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34469	Pyrene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-ZZ	09/30/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-ZZ	01/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-ZZ	05/31/2017	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-ZZ	09/30/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-ZZ	01/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-ZZ	05/31/2017	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34586	2-Chlorophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34591	2-Nitrophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-ZZ	09/30/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-ZZ	01/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-ZZ	05/31/2017	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-ZZ	05/31/2017	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-ZZ	09/30/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-ZZ	01/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-ZZ	05/31/2017	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	09/30/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	01/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	05/31/2017	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	09/30/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	01/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-ZZ	05/31/2017	34646	4-Nitrophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34671	PCB-1016	1	C 3		DAILY MX
001-ZZ	09/30/2016	34671	PCB-1016	1	C 3		DAILY MX
001-ZZ	01/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-ZZ	05/31/2017	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-ZZ	09/30/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-ZZ	01/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-ZZ	05/31/2017	34694	Phenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	34694	Phenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	34694	Phenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	34696	Naphthalene	1	C 3		DAILY MX
001-ZZ	09/30/2016	34696	Naphthalene	1	C 3		DAILY MX
001-ZZ	01/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-ZZ	05/31/2017	39032	Pentachlorophenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-ZZ	09/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-ZZ	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-ZZ	05/31/2017	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-ZZ	09/30/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-ZZ	01/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-ZZ	05/31/2017	39120	Benzidine	1	C 3		DAILY MX
001-ZZ	09/30/2016	39120	Benzidine	1	C 3		DAILY MX
001-ZZ	01/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-ZZ	05/31/2017	39175	Vinyl chloride	1	C 3		DAILY MX
001-ZZ	09/30/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-ZZ	01/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-ZZ	05/31/2017	39180	Trichloroethylene	1	C 3		DAILY MX
001-ZZ	09/30/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-ZZ	01/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX

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001-ZZ	05/31/2017	39300	4,4'-DDT	1	C 3		DAILY MX
001-ZZ	09/30/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-ZZ	01/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-ZZ	05/31/2017	39310	4,4'-DDD	1	C 3		DAILY MX
001-ZZ	09/30/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-ZZ	01/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-ZZ	05/31/2017	39320	4,4'-DDE	1	C 3		DAILY MX
001-ZZ	09/30/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-ZZ	01/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-ZZ	05/31/2017	39330	Aldrin	1	C 3		DAILY MX
001-ZZ	09/30/2016	39330	Aldrin	1	C 3		DAILY MX
001-ZZ	01/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-ZZ	05/31/2017	39336	.alpha.-BHC	1	C 3		DAILY MX
001-ZZ	09/30/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-ZZ	01/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-ZZ	05/31/2017	39338	.beta.-BHC	1	C 3		DAILY MX
001-ZZ	09/30/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-ZZ	01/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-ZZ	05/31/2017	39344	.gamma.-BHC	1	C 3		DAILY MX
001-ZZ	09/30/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-ZZ	01/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-ZZ	05/31/2017	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-ZZ	09/30/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-ZZ	01/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-ZZ	05/31/2017	39380	Dieldrin	1	C 3		DAILY MX
001-ZZ	09/30/2016	39380	Dieldrin	1	C 3		DAILY MX
001-ZZ	01/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-ZZ	05/31/2017	39390	Endrin	1	C 3		DAILY MX
001-ZZ	09/30/2016	39390	Endrin	1	C 3		DAILY MX
001-ZZ	01/31/2016	39390	Endrin	1	C 3		DAILY MX
001-ZZ	05/31/2017	39400	Toxaphene	1	C 3		DAILY MX
001-ZZ	09/30/2016	39400	Toxaphene	1	C 3		DAILY MX
001-ZZ	01/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-ZZ	05/31/2017	39410	Heptachlor	1	C 3		DAILY MX
001-ZZ	09/30/2016	39410	Heptachlor	1	C 3		DAILY MX
001-ZZ	01/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-ZZ	05/31/2017	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-ZZ	09/30/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-ZZ	01/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-ZZ	05/31/2017	39488	PCB-1221	1	C 3		DAILY MX
001-ZZ	09/30/2016	39488	PCB-1221	1	C 3		DAILY MX
001-ZZ	01/31/2016	39488	PCB-1221	1	C 3		DAILY MX

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001-ZZ	05/31/2017	39492	PCB-1232	1	C 3		DAILY MX
001-ZZ	09/30/2016	39492	PCB-1232	1	C 3		DAILY MX
001-ZZ	01/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-ZZ	05/31/2017	39496	PCB-1242	1	C 3		DAILY MX
001-ZZ	09/30/2016	39496	PCB-1242	1	C 3		DAILY MX
001-ZZ	01/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-ZZ	05/31/2017	39500	PCB-1248	1	C 3		DAILY MX
001-ZZ	09/30/2016	39500	PCB-1248	1	C 3		DAILY MX
001-ZZ	01/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-ZZ	05/31/2017	39504	PCB-1254	1	C 3		DAILY MX
001-ZZ	09/30/2016	39504	PCB-1254	1	C 3		DAILY MX
001-ZZ	01/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-ZZ	05/31/2017	39508	PCB-1260	1	C 3		DAILY MX
001-ZZ	09/30/2016	39508	PCB-1260	1	C 3		DAILY MX
001-ZZ	01/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-ZZ	05/31/2017	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-ZZ	09/30/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-ZZ	01/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-ZZ	05/31/2017	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-ZZ	09/30/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-ZZ	01/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-ZZ	05/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-ZZ	09/30/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-ZZ	01/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-ZZ	05/31/2017	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-ZZ	09/30/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-ZZ	01/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-ZZ	05/31/2017	85811	Chloroethane	1	C 3		DAILY MX
001-ZZ	09/30/2016	85811	Chloroethane	1	C 3		DAILY MX
001-ZZ	01/31/2016	85811	Chloroethane	1	C 3		DAILY MX
INF-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INF-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	398.3	MO AVG
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	184.	MO AVG
INF-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INF-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	480.3	DAILY MX
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	214.	DAILY MX
INF-A	08/31/2016	00530	Solids, total suspended	G	C 2		MO AVG
INF-A	05/31/2016	00530	Solids, total suspended	G	C 2	469.8	MO AVG
INF-A	01/31/2016	00530	Solids, total suspended	G	C 2	186.	MO AVG
INF-A	08/31/2016	00530	Solids, total suspended	G	C 3		DAILY MX
INF-A	05/31/2016	00530	Solids, total suspended	G	C 3	545.	DAILY MX
INF-A	01/31/2016	00530	Solids, total suspended	G	C 3	214.	DAILY MX

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D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	

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INF-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INF-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	.831	MO AVG
INF-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	2.277	MO AVG
INF-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX
INF-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	1.054	DAILY MX
INF-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	3.423	DAILY MX

Ukiah, City of, UKIAH WWTP, CA0022888

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	11/30/2016	00010	Temperature, water deg. centigrade	1	C 3	20.4	INST MAX
001-A	11/30/2016	00070	Turbidity	B	C 2	1.02	MO AVG
001-A	11/30/2016	00070	Turbidity	B	C 3	2.69	DAILY MX
001-A	11/30/2016	00070	Turbidity	1	C 2	1.02	MO AVG
001-A	11/30/2016	00070	Turbidity	1	C 3	1.97	DAILY MX
001-A	11/30/2016	00095	Specific conductance	1	C 3	620.	DAILY MX
001-A	11/30/2016	00300	Oxygen, dissolved [DO]	1	C 1	6.08	INST MIN
001-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	78.	MO AVG
001-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	126.	HI WK AV
001-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	4.4	MO AVG
001-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	7.	HI WK AV
001-A	11/30/2016	00400	pH	1	C 1	6.8	MINIMUM
001-A	11/30/2016	00400	pH	1	C 3	7.2	MAXIMUM
001-A	11/30/2016	00530	Solids, total suspended	1	Q 1	25.	MO AVG
001-A	11/30/2016	00530	Solids, total suspended	1	Q 2	44.	HI WK AV
001-A	11/30/2016	00530	Solids, total suspended	1	C 2	1.3	MO AVG
001-A	11/30/2016	00530	Solids, total suspended	1	C 3	1.8	HI WK AV
001-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	6.3	MO AVG
001-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	8.5	DAILY MX
001-A	11/30/2016	00612	Nitrogen, ammonia, tot unionized [as N]	1	C 2	.0274	MO AVG
001-A	11/30/2016	00612	Nitrogen, ammonia, tot unionized [as N]	1	C 3	.038	DAILY MX
001-A	11/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	5.	MO AVG
001-A	11/30/2016	00665	Phosphorus, total [as P]	1	C 3	1.2	DAILY MX
001-A	11/30/2016	00720	Cyanide, total [as CN]	1	C 2	3.9	MO AVG
001-A	11/30/2016	00720	Cyanide, total [as CN]	1	C 3	3.9	DAILY MX
001-A	11/30/2016	00900	Hardness, total [as CaCO3]	1	C 3	105.	DAILY MX
001-A	11/30/2016	01119	Copper, total recoverable	1	C 2	14.	MO AVG
001-A	10/31/2015	01119	Copper, total recoverable	1	C 2	41.	MO AVG
001-A	11/30/2016	01119	Copper, total recoverable	1	C 3	14.	DAILY MX
001-A	11/30/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	05/31/2016	32101	Dichlorobromomethane	1	C 2	9.93	MO AVG

D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	
D80		Mon Only-Ovrdu	11/16/2016	46	C
D80		Mon Only-Ovrdu	11/16/2016	138	
D80		Mon Only-Ovrdu	05/23/2016	82	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
E90	17%	Numeric Vio	11/30/2015		
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	B
E90	**1,673%**	Numeric Vio	06/29/2016		

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09/28/2017

RNC Resolution Desc
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001-A	04/30/2016	32101	Dichlorobromomethane	1	C 2	1.1	MO AVG
001-A	03/31/2016	32101	Dichlorobromomethane	1	C 2	2.45	MO AVG
001-A	02/29/2016	32101	Dichlorobromomethane	1	C 2	2.22	MO AVG
001-A	10/31/2015	32101	Dichlorobromomethane	1	C 2	2.09	MO AVG
001-A	11/30/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	05/31/2016	32101	Dichlorobromomethane	1	C 3	9.93	DAILY MX
001-A	03/31/2016	32101	Dichlorobromomethane	1	C 3	2.45	DAILY MX
001-A	02/29/2016	32101	Dichlorobromomethane	1	C 3	2.22	DAILY MX
001-A	10/31/2015	32101	Dichlorobromomethane	1	C 3	2.09	DAILY MX
001-A	11/30/2016	32104	Bromoform	1	C 3		DAILY MX
001-A	11/30/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	11/30/2016	32106	Chloroform	1	C 3	1.24	DAILY MX
001-A	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	2.18	MO AVG
001-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	4.17	DAILY MX
001-A	11/30/2016	50060	Chlorine, total residual	X	C 1	.25	INST MIN
001-A	11/30/2016	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	11/30/2016	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	11/30/2016	70295	Solids, total dissolved	1	C 3	360.	DAILY MX
001-A	11/30/2016	74056	Coliform, total general	X	C 2	1.8	7 DA MED
001-A	11/30/2016	74056	Coliform, total general	X	C 3	1.8	INST MAX
001-A	11/30/2016	78480	Effluent dilution ratio	1	C 2	1.21	MO AVG
001-A	11/30/2016	78480	Effluent dilution ratio	1	C 3	1.51	DAILY MX
001-A	11/30/2016	81010	BOD, 5-day, percent removal	K	C 1	98.8	MO AV MN
001-A	11/30/2016	81011	Solids, suspended percent removal	K	C 1	99.6	MO AV MN
001-A	11/30/2016	TRN3B	96Hr Acute Ceriodaphn. Dubia % Srv	1	C 1		MINIMUM
001-A	11/30/2016	TRN3B	96Hr Acute Ceriodaphn. Dubia % Srv	1	C 2		AVERAGE
001-A	11/30/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 1	100.	MINIMUM
001-A	11/30/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 2	100.	AVERAGE
INF-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	361.	MO AVG
INF-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	429.	DAILY MX
INF-A	11/30/2016	00530	Solids, total suspended	G	C 2	370.	MO AVG
INF-A	11/30/2016	00530	Solids, total suspended	G	C 3	452.	DAILY MX
INF-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	2.65	MO AVG
INF-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	5.06	DAILY MX

RB - 02

Lehigh Southwest Cement Company and Hanson Permanente Cement, Inc., LEHIGH PERMANENTE PLANT, CA0030210

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	10/31/2015	00400	pH	1	C 1	6.3	MINIMUM

E90	**96%**	Numeric Vio	05/27/2016		
E90	**338%**	Numeric Vio	04/29/2016		
E90	**296%**	Numeric Vio	03/30/2016		
E90	**273%**	Numeric Vio	11/30/2015		
D90		Limtd-Ovrdu	05/31/2017	149	B
E90	**803%**	Numeric Vio	06/29/2016		
E90	**123%**	Numeric Vio	04/29/2016		
E90	**102%**	Numeric Vio	03/30/2016		
E90	**90%**	Numeric Vio	11/30/2015		
D80		Mon Only-Ovrdu	05/31/2017	149	B
D80		Mon Only-Ovrdu	05/31/2017	149	B
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	B
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	B
D90		Limtd-Ovrdu	05/31/2017	149	B
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D90		Limtd-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	9
D80		Mon Only-Ovrdu	05/31/2017	149	9
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
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D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	
D80		Mon Only-Ovrdu	05/31/2017	149	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	11/30/2015		

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RNC Resolution Desc
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001-A	07/31/2016	00530	Solids, total suspended	1	C 3	270.	DAILY MX
001-A	07/31/2016	00545	Solids, settleable	1	C 3	3.	DAILY MX
001-A	07/31/2017	00981	Selenium, total recoverable	1	C 2	23.4	MO AVG
001-A	06/30/2017	00981	Selenium, total recoverable	1	C 2	33.3	MO AVG
001-A	05/31/2017	00981	Selenium, total recoverable	1	C 2	41.4	MO AVG
001-A	04/30/2017	00981	Selenium, total recoverable	1	C 2	42.3	MO AVG
001-A	03/31/2017	00981	Selenium, total recoverable	1	C 2	41.	MO AVG
001-A	02/28/2017	00981	Selenium, total recoverable	1	C 2	55.1	MO AVG
001-A	01/31/2017	00981	Selenium, total recoverable	1	C 2	9.9	MO AVG
001-A	12/31/2016	00981	Selenium, total recoverable	1	C 2	26.4	MO AVG
001-A	11/30/2016	00981	Selenium, total recoverable	1	C 2	13.3	MO AVG
001-A	10/31/2016	00981	Selenium, total recoverable	1	C 2	8.2	MO AVG
001-A	09/30/2016	00981	Selenium, total recoverable	1	C 2	26.2	MO AVG
001-A	08/31/2016	00981	Selenium, total recoverable	1	C 2	26.	MO AVG
001-A	07/31/2016	00981	Selenium, total recoverable	1	C 2	31.	MO AVG
001-A	06/30/2016	00981	Selenium, total recoverable	1	C 2	32.	MO AVG
001-A	05/31/2016	00981	Selenium, total recoverable	1	C 2	39.2	MO AVG
001-A	04/30/2016	00981	Selenium, total recoverable	1	C 2	46.5	MO AVG
001-A	03/31/2016	00981	Selenium, total recoverable	1	C 2	38.	MO AVG
001-A	02/29/2016	00981	Selenium, total recoverable	1	C 2	18.	MO AVG
001-A	01/31/2016	00981	Selenium, total recoverable	1	C 2	11.	MO AVG
001-A	12/31/2015	00981	Selenium, total recoverable	1	C 2	47.	MO AVG
001-A	11/30/2015	00981	Selenium, total recoverable	1	C 2	16.	MO AVG
001-A	10/31/2015	00981	Selenium, total recoverable	1	C 2	20.	MO AVG
001-A	07/31/2017	00981	Selenium, total recoverable	1	C 3	27.6	DAILY MX
001-A	06/30/2017	00981	Selenium, total recoverable	1	C 3	20.6	DAILY MX
001-A	05/31/2017	00981	Selenium, total recoverable	1	C 3	42.6	DAILY MX
001-A	04/30/2017	00981	Selenium, total recoverable	1	C 3	42.7	DAILY MX
001-A	03/31/2017	00981	Selenium, total recoverable	1	C 3	50.3	DAILY MX
001-A	02/28/2017	00981	Selenium, total recoverable	1	C 3	60.9	DAILY MX
001-A	01/31/2017	00981	Selenium, total recoverable	1	C 3	10.9	DAILY MX
001-A	12/31/2016	00981	Selenium, total recoverable	1	C 3	28.7	DAILY MX
001-A	11/30/2016	00981	Selenium, total recoverable	1	C 3	14.5	DAILY MX
001-A	10/31/2016	00981	Selenium, total recoverable	1	C 3	10.5	DAILY MX
001-A	09/30/2016	00981	Selenium, total recoverable	1	C 3	32.2	DAILY MX
001-A	08/31/2016	00981	Selenium, total recoverable	1	C 3	28.7	DAILY MX
001-A	07/31/2016	00981	Selenium, total recoverable	1	C 3	48.3	DAILY MX
001-A	06/30/2016	00981	Selenium, total recoverable	1	C 3	35.1	DAILY MX
001-A	05/31/2016	00981	Selenium, total recoverable	1	C 3	41.6	DAILY MX
001-A	04/30/2016	00981	Selenium, total recoverable	1	C 3	47.	DAILY MX
001-A	03/31/2016	00981	Selenium, total recoverable	1	C 3	38.	DAILY MX
001-A	02/29/2016	00981	Selenium, total recoverable	1	C 3	18.	DAILY MX

E90	17%	Numeric Vio	08/31/2016		
E90	**131%**	Numeric Vio	08/31/2016		
E90	**471%**	Numeric Vio	08/31/2017		
E90	**712%**	Numeric Vio	07/28/2017		
E90	**910%**	Numeric Vio	06/30/2017		
E90	**932%**	Numeric Vio	05/31/2017		
E90	**900%**	Numeric Vio	04/30/2017		
E90	**1,244%**	Numeric Vio	03/31/2017		
E90	**141%**	Numeric Vio	02/28/2017		
E90	**544%**	Numeric Vio	01/31/2017		
E90	**224%**	Numeric Vio	12/28/2016		
E90	**100%**	Numeric Vio	11/30/2016		
E90	**539%**	Numeric Vio	10/31/2016		
E90	**534%**	Numeric Vio	09/30/2016		
E90	**656%**	Numeric Vio	08/31/2016		
E90	**680%**	Numeric Vio	07/29/2016		
E90	**856%**	Numeric Vio	06/30/2016		
E90	**1,034%**	Numeric Vio	05/31/2016		
E90	**827%**	Numeric Vio	04/29/2016		
E90	**339%**	Numeric Vio	03/31/2016		
E90	**168%**	Numeric Vio	02/29/2016		
E90	**1,046%**	Numeric Vio	02/01/2016		
E90	**290%**	Numeric Vio	12/30/2015		
E90	**388%**	Numeric Vio	11/30/2015		
E90	**237%**	Numeric Vio	08/31/2017		
E90	**151%**	Numeric Vio	07/28/2017		
E90	**420%**	Numeric Vio	06/30/2017		
E90	**421%**	Numeric Vio	05/31/2017		
E90	**513%**	Numeric Vio	04/30/2017		
E90	**643%**	Numeric Vio	03/31/2017		
E90	**33%**	Numeric Vio	02/28/2017		
E90	**250%**	Numeric Vio	01/31/2017		
E90	**77%**	Numeric Vio	12/28/2016		
E90	**28%**	Numeric Vio	11/30/2016		
E90	**293%**	Numeric Vio	10/31/2016		
E90	**250%**	Numeric Vio	09/30/2016		
E90	**489%**	Numeric Vio	08/31/2016		
E90	**328%**	Numeric Vio	07/29/2016		
E90	**407%**	Numeric Vio	06/30/2016		
E90	**473%**	Numeric Vio	05/31/2016		
E90	**363%**	Numeric Vio	04/29/2016		
E90	**120%**	Numeric Vio	03/31/2016		

RP - In Compliance with Formal Enforcement Action Final Order Requirement
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001-A	01/31/2016	00981	Selenium, total recoverable	1	C 3	11.	DAILY MX
001-A	12/31/2015	00981	Selenium, total recoverable	1	C 3	47.	DAILY MX
001-A	11/30/2015	00981	Selenium, total recoverable	1	C 3	16.	DAILY MX
001-A	10/31/2015	00981	Selenium, total recoverable	1	C 3	20.	DAILY MX
001-A	05/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 2	18.	MO AVG
001-A	04/30/2017	01032	Chromium, hexavalent [as Cr]	1	C 2	15.	MO AVG
001-A	03/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 2	19.	MO AVG
001-A	02/28/2017	01032	Chromium, hexavalent [as Cr]	1	C 2	15.	MO AVG
001-A	01/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 2	18.	MO AVG
001-A	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 2	9.9	MO AVG
001-A	02/29/2016	01032	Chromium, hexavalent [as Cr]	1	C 2	39.	MO AVG
001-A	01/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 2	41.	MO AVG
001-A	12/31/2015	01032	Chromium, hexavalent [as Cr]	1	C 2	17.	MO AVG
001-A	05/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 3	18.	DAILY MX
001-A	04/30/2017	01032	Chromium, hexavalent [as Cr]	1	C 3	38.	DAILY MX
001-A	03/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 3	26.	DAILY MX
001-A	02/28/2017	01032	Chromium, hexavalent [as Cr]	1	C 3	18.	DAILY MX
001-A	01/31/2017	01032	Chromium, hexavalent [as Cr]	1	C 3	23.	DAILY MX
001-A	02/29/2016	01032	Chromium, hexavalent [as Cr]	1	C 3	42.	DAILY MX
001-A	01/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3	47.	DAILY MX
001-A	12/31/2015	01032	Chromium, hexavalent [as Cr]	1	C 3	27.	DAILY MX
001-A	04/30/2017	01074	Nickel, total recoverable	1	C 2	101.	MO AVG
001-A	03/31/2017	01074	Nickel, total recoverable	1	C 2	103.	MO AVG
001-A	02/28/2017	01074	Nickel, total recoverable	1	C 2	95.	MO AVG
001-A	09/30/2016	01074	Nickel, total recoverable	1	C 2	128.	MO AVG
001-A	08/31/2016	01074	Nickel, total recoverable	1	C 2	129.	MO AVG
001-A	07/31/2016	01074	Nickel, total recoverable	1	C 2	154.	MO AVG
001-A	06/30/2016	01074	Nickel, total recoverable	1	C 2	93.	MO AVG
001-A	12/31/2015	01074	Nickel, total recoverable	1	C 2	323.	MO AVG
001-A	07/31/2016	01074	Nickel, total recoverable	1	C 3	170.	DAILY MX
001-A	12/31/2015	01074	Nickel, total recoverable	1	C 3	410.	DAILY MX
001-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	2.5	MO AVG
001-A	01/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.6	MO AVG
001-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	3.5	DAILY MX
001-A	01/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	3.3	DAILY MX
001-A	12/31/2015	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001-A	11/30/2015	50060	Chlorine, total residual	1	C 3	.1	INST MAX
001-A	10/31/2015	50060	Chlorine, total residual	1	C 3	.09	INST MAX
001-A	07/31/2017	70295	Solids, total dissolved	1	C 2	1048.	MO AVG
001-A	06/30/2017	70295	Solids, total dissolved	1	C 2	1200.	MO AVG
001-A	05/31/2017	70295	Solids, total dissolved	1	C 2	1096.	MO AVG
001-A	04/30/2017	70295	Solids, total dissolved	1	C 2	1175.	MO AVG

E90	**34%**	Numeric Vio	02/29/2016		
E90	**473%**	Numeric Vio	02/01/2016		
E90	**95%**	Numeric Vio	12/30/2015		
E90	**144%**	Numeric Vio	11/30/2015		
E90	**125%**	Numeric Vio	06/30/2017		
E90	**88%**	Numeric Vio	05/31/2017		
E90	**138%**	Numeric Vio	04/30/2017		
E90	**88%**	Numeric Vio	03/31/2017		
E90	**125%**	Numeric Vio	02/28/2017		
E90	**24%**	Numeric Vio	01/31/2017		
E90	**388%**	Numeric Vio	03/31/2016		
E90	**413%**	Numeric Vio	02/29/2016		
E90	**113%**	Numeric Vio	02/01/2016		
E90	13%	Numeric Vio	06/30/2017		
E90	**138%**	Numeric Vio	05/31/2017		
E90	**63%**	Numeric Vio	04/30/2017		
E90	13%	Numeric Vio	03/31/2017		
E90	**44%**	Numeric Vio	02/28/2017		
E90	**163%**	Numeric Vio	03/31/2016		
E90	**194%**	Numeric Vio	02/29/2016		
E90	**69%**	Numeric Vio	02/01/2016		
E90	**23%**	Numeric Vio	05/31/2017		
E90	**26%**	Numeric Vio	04/30/2017		
E90	16%	Numeric Vio	03/31/2017		
E90	**56%**	Numeric Vio	10/31/2016		
E90	**57%**	Numeric Vio	09/30/2016		
E90	**88%**	Numeric Vio	08/31/2016		
E90	13%	Numeric Vio	07/29/2016		
E90	**294%**	Numeric Vio	02/01/2016		
E90	6%	Numeric Vio	08/31/2016		
E90	**156%**	Numeric Vio	02/01/2016		
D80		Mon Only-Ovrdu	05/31/2017	60	
D80		Mon Only-Ovrdu	05/31/2017	90	
D80		Mon Only-Ovrdu	05/31/2017	60	
D80		Mon Only-Ovrdu	05/31/2017	90	
E90	**2,147,483,650%**	Numeric Vio	02/01/2016		
E90	**2,147,483,650%**	Numeric Vio	12/30/2015		
E90	**2,147,483,650%**	Numeric Vio	11/30/2015		
E90	5%	Numeric Vio	08/31/2017		
E90	**20%**	Numeric Vio	07/28/2017		
E90	10%	Numeric Vio	06/30/2017		
E90	18%	Numeric Vio	05/31/2017		

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NODIQ =DNQ
Look at the lab data for chlorine for MDL/RL

001-A	03/31/2017	70295	Solids, total dissolved	1	C 2	1200.	MO AVG
001-A	02/28/2017	70295	Solids, total dissolved	1	C 2	1240.	MO AVG
001-A	09/30/2016	70295	Solids, total dissolved	1	C 2	1070.	MO AVG
001-A	08/31/2016	70295	Solids, total dissolved	1	C 2	1100.	MO AVG
001-A	07/31/2016	70295	Solids, total dissolved	1	C 2	1200.	MO AVG
001-A	06/30/2016	70295	Solids, total dissolved	1	C 2	1140.	MO AVG
001-A	05/31/2016	70295	Solids, total dissolved	1	C 2	1125.	MO AVG
001-A	04/30/2016	70295	Solids, total dissolved	1	C 2	1167.	MO AVG
001-A	07/31/2016	71901	Mercury, total recoverable	1	C 2		MO AVG
001-A	01/31/2016	71901	Mercury, total recoverable	1	C 2	.0362	MO AVG
001-A	07/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
003-Q	09/30/2016	00400	pH	1	C 1	6.47	MINIMUM
004-Q	03/31/2017	00530	Solids, total suspended	1	C 3	1700.	DAILY MX
005-Q	12/31/2015	00070	Turbidity	1	C 3	2355.	DAILY MX
005-Q	03/31/2017	00095	Specific conductance	1	C 3		DAILY MX
005-Q	03/31/2017	00400	pH	1	C 1	6.1	MINIMUM
005-Q	12/31/2016	00400	pH	1	C 3	9.93	MAXIMUM
005-Q	06/30/2016	00400	pH	1	C 3	9.	MAXIMUM
005-Q	03/31/2016	00400	pH	1	C 3	9.26	MAXIMUM
005-Q	03/31/2017	00530	Solids, total suspended	1	C 3	430.	DAILY MX
005-Q	12/31/2015	00530	Solids, total suspended	1	C 3	780.	DAILY MX
006-Q	12/31/2016	00680	Carbon, tot organic [TOC]	1	C 3		DAILY MX

Phillips 66, SAN FRANCISCO REFINERY AT RODEO, CA0005053

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
002-A	09/30/2016	00981	Selenium, total recoverable	1	C 3	54.3	DAILY MX
002-A	01/31/2016	01119	Copper, total recoverable	1	C 2	109.32	MO AVG
002-A	01/31/2016	01119	Copper, total recoverable	1	C 3	550.	DAILY MX
002-A	09/30/2016	50060	Chlorine, total residual	1	C 3	.9	INST MAX
002-A	08/31/2016	50060	Chlorine, total residual	1	C 3	.5	INST MAX
002-A	11/30/2015	50060	Chlorine, total residual	1	C 3	1.12	INST MAX
002-A	05/31/2017	61211	Enterococci	1	C 2	170.	MO GEOMN
002-S	04/30/2017	03610	Dioxin	1	C 2		MO AVG
002-S	04/30/2017	03610	Dioxin	1	C 3		DAILY MX
002-S	04/30/2017	03818	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	30344	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	30345	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	30346	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	30347	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	30350	1,2,3,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX

E90	**20%**	Numeric Vio	04/30/2017		
E90	**24%**	Numeric Vio	03/31/2017		
E90	7%	Numeric Vio	10/31/2016		
E90	10%	Numeric Vio	09/30/2016		
E90	**20%**	Numeric Vio	08/31/2016		
E90	14%	Numeric Vio	07/29/2016		
E90	13%	Numeric Vio	06/30/2016		
E90	17%	Numeric Vio	05/31/2016		
D90		Limtd-Ovrdu	08/31/2016		E
E90	**81%**	Numeric Vio	02/29/2016		
D90		Limtd-Ovrdu	08/31/2016		E
E90		Numeric Vio	10/31/2016		
E90	**400%**	Numeric Vio	04/30/2017		
E90		Numeric Vio	02/01/2016		
D80		Mon Only-Ovrdu	04/30/2017		E
E90		Numeric Vio	04/30/2017		
E90		Numeric Vio	01/31/2017		
E90		Numeric Vio	07/29/2016		
E90		Numeric Vio	04/29/2016		
E90	**26%**	Numeric Vio	04/30/2017		
E90	**129%**	Numeric Vio	02/01/2016		
D80		Mon Only-Ovrdu	01/31/2017		E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	9%	Numeric Vio	10/21/2016		
E90	**128%**	Numeric Vio	02/25/2016		
E90	**358%**	Numeric Vio	02/25/2016		
E90	**2,147,483,650%**	Numeric Vio	10/21/2016		
E90	**2,147,483,650%**	Numeric Vio	09/28/2016		
E90	**2,147,483,650%**	Numeric Vio	12/14/2015		
E90	**31%**	Numeric Vio	06/29/2017		
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
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002-S	04/30/2017	30351	2,3,4,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30352	1,2,3,4,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30353	1,2,3,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30354	1,2,3,7,8,9-Hexachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30355	2,3,4,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30356	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30357	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	30358	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-S	04/30/2017	38691	2,3,7,8-Tetrachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	51025	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	1	C 3		DAILY MX
002-S	04/30/2017	TTP3Z	Static Renewal 7-Day Chronic Americamysis bahia	1	C 3		DAILY MX
003-S	04/30/2017	34320	Chrysene	1	C 2		MO AVG
003-S	04/30/2017	34320	Chrysene	1	C 3		DAILY MX
003-S	04/30/2017	34526	Benzo[a]anthracene	1	C 2		MO AVG
003-S	04/30/2017	34526	Benzo[a]anthracene	1	C 3		DAILY MX
004-S	04/30/2017	00400	pH	1	C 1		MINIMUM
004-S	04/30/2017	00400	pH	1	C 3		MAXIMUM
004-S	04/30/2017	00680	Carbon, tot organic [TOC]	1	C 3		DAILY MX
004-S	04/30/2017	03582	Oil and grease	1	C 3		DAILY MX
INF2-S	04/30/2017	03818	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	30344	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	30345	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	30346	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	30347	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	30350	1,2,3,7,8-Pentachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30351	2,3,4,7,8-Pentachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30352	1,2,3,4,7,8-Hexachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30353	1,2,3,6,7,8-Hexachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30354	1,2,3,7,8,9-Hexachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30355	2,3,4,6,7,8-Hexachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30356	1,2,3,4,6,7,8-Heptachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30357	1,2,3,4,7,8,9-Heptachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	30358	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	G	C 3		DAILY MX
INF2-S	04/30/2017	38691	2,3,7,8-Tetrachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	39410	Heptachlor	G	C 3		DAILY MX
INF2-S	04/30/2017	51025	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	G	C 3		DAILY MX
INF2-S	04/30/2017	78248	Cyanide, total recoverable	G	C 3		DAILY MX

San Mateo, City of, SAN MATEO WWTP, CA0037541

D80		Mon Only-Ovrdu			
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Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	04/30/2017	50060	Chlorine, total residual	1	C 3	.8	INST MAX
001-A	12/31/2016	50060	Chlorine, total residual	1	C 3	4.15	INST MAX
001-A	12/31/2015	50060	Chlorine, total residual	1	C 3	1.75	INST MAX

RB - 03

California Department of Corrections and Rehabilitation, CALIFORNIA MEN'S COLONY WWTP, CA0047856

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	12/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3	68.2	INST MAX
001-A	12/31/2016	00070	Turbidity	1	C 2	1.32	MO AVG
001-A	12/31/2016	00070	Turbidity	1	C 3	3.55	DAILY MX
001-A	12/31/2016	00300	Oxygen, dissolved [DO]	1	C 1	7.02	INST MIN
001-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	17.6	MO AVG
001-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	24.5	HI WK AV
001-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 1	3.5	MO AVG
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	132.	HI WK AV
001-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	4.3	HI WK AV
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	132.	DAILY MX
001-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	4.3	DAILY MX
001-A	06/30/2017	00400	pH	1	C 1	6.96	MINIMUM
001-A	12/31/2016	00400	pH	1	C 1	7.15	MINIMUM
001-A	12/31/2016	00400	pH	1	C 3	7.44	MAXIMUM
001-A	12/31/2016	00530	Solids, total suspended	1	Q 1	9.1	MO AVG
001-A	12/31/2016	00530	Solids, total suspended	1	Q 2	17.8	HI WK AV
001-A	12/31/2016	00530	Solids, total suspended	1	C 1	1.8	MO AVG
001-A	12/31/2016	00530	Solids, total suspended	1	C 2	3.6	HI WK AV
001-A	12/31/2016	00530	Solids, total suspended	1	C 3	3.6	DAILY MX
001-A	12/31/2016	00545	Solids, settleable	1	C 2	.1	MO AVG
001-A	09/30/2016	00545	Solids, settleable	1	C 2	1.8	MO AVG
001-A	12/31/2016	00545	Solids, settleable	1	C 3	.1	DAILY MX
001-A	09/30/2016	00545	Solids, settleable	1	C 3	1.8	DAILY MX
001-A	06/30/2017	00600	Nitrogen, total [as N]	1	Q 2	113.4	DAILY MX
001-A	05/31/2017	00600	Nitrogen, total [as N]	1	Q 2	101.3	DAILY MX
001-A	02/28/2017	00600	Nitrogen, total [as N]	1	Q 2	150.3	DAILY MX
001-A	01/31/2017	00600	Nitrogen, total [as N]	1	Q 2	219.63	DAILY MX
001-A	12/31/2016	00600	Nitrogen, total [as N]	1	Q 2	86.71	DAILY MX
001-A	11/30/2016	00600	Nitrogen, total [as N]	1	Q 2	126.89	DAILY MX
001-A	06/30/2017	00600	Nitrogen, total [as N]	1	C 3	21.1	DAILY MX

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**2,147,483,650%**	Numeric Vio	05/25/2017		
E90	**2,147,483,650%**	Numeric Vio	01/23/2017		
E90	**2,147,483,650%**	Numeric Vio	01/28/2016		

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
E90	**340%**	Numeric Vio	04/18/2017	17	
D90		Limtd-Ovrdu	03/22/2017	48	
E90	**164%**	Numeric Vio	04/18/2017	17	
D90		Limtd-Ovrdu	03/22/2017	48	
E90		Numeric Vio	08/04/2017	3	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
E90	**1,700%**	Numeric Vio	10/27/2016		
D90		Limtd-Ovrdu	03/22/2017	48	
E90	**500%**	Numeric Vio	10/27/2016		
E90	13%	Numeric Vio	08/04/2017	3	
E90	1%	Numeric Vio	07/17/2017	16	
E90	**50%**	Numeric Vio	04/18/2017	17	
E90	**120%**	Numeric Vio	03/02/2017	1	
D90		Limtd-Ovrdu	03/22/2017	48	
E90	**27%**	Numeric Vio	01/01/2017		
E90	**111%**	Numeric Vio	08/04/2017	3	

RNC Resolution Desc
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RNC Resolution Desc
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001-A	05/31/2017	00600	Nitrogen, total [as N]	1	C 3	18.2	DAILY MX
001-A	04/30/2017	00600	Nitrogen, total [as N]	1	C 3	17.1	DAILY MX
001-A	03/31/2017	00600	Nitrogen, total [as N]	1	C 3	13.7	DAILY MX
001-A	02/28/2017	00600	Nitrogen, total [as N]	1	C 3	23.	DAILY MX
001-A	01/31/2017	00600	Nitrogen, total [as N]	1	C 3	18.2	DAILY MX
001-A	12/31/2016	00600	Nitrogen, total [as N]	1	C 3	17.5	DAILY MX
001-A	12/31/2016	00600	Nitrogen, total [as N]	1	C 3	17.5	DAILY MX
001-A	11/30/2016	00600	Nitrogen, total [as N]	1	C 3	23.1	DAILY MX
001-A	10/31/2016	00600	Nitrogen, total [as N]	1	C 3	19.4	DAILY MX
001-A	08/31/2016	00600	Nitrogen, total [as N]	1	C 3	13.6	DAILY MX
001-A	07/31/2016	00600	Nitrogen, total [as N]	1	C 3	16.	DAILY MX
001-A	06/30/2016	00600	Nitrogen, total [as N]	1	C 3	12.9	DAILY MX
001-A	05/31/2016	00600	Nitrogen, total [as N]	1	C 3	11.7	DAILY MX
001-A	03/31/2016	00600	Nitrogen, total [as N]	1	C 3	10.2	DAILY MX
001-A	02/29/2016	00600	Nitrogen, total [as N]	1	C 3	10.3	DAILY MX
001-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
001-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-A	12/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3	.24	DAILY MX
001-A	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	14.3	MO AVG
001-A	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3	16.8	DAILY MX
001-A	12/31/2016	00625	Nitrogen, Kjeldahl, total [as N]	1	C 2	.6	MO AVG
001-A	12/31/2016	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3	.7	DAILY MX
001-A	12/31/2016	00671	Phosphate, ortho, dissolved [as P]	1	C 3	2.8	DAILY MX
001-A	12/31/2016	00900	Hardness, total [as CaCO3]	1	C 3	156.	DAILY MX
001-A	12/31/2016	00923	Sodium, total recoverable	1	C 3	105.	DAILY MX
001-A	12/31/2016	00940	Chloride [as Cl]	1	C 3	143.	DAILY MX
001-A	02/28/2017	01119	Copper, total recoverable	1	C 2	7.8	MO AVG
001-A	01/31/2017	01119	Copper, total recoverable	1	C 2	9.	MO AVG
001-A	12/31/2016	01119	Copper, total recoverable	1	C 2	4.3	MO AVG
001-A	12/31/2016	01119	Copper, total recoverable	1	C 3	4.3	DAILY MX
001-A	12/31/2016	03582	Oil and grease	1	Q 1		MO AVG
001-A	12/31/2016	03582	Oil and grease	1	Q 2		DAILY MX
001-A	04/30/2017	03582	Oil and grease	1	C 2	7.4	MO AVG
001-A	12/31/2016	03582	Oil and grease	1	C 2		MO AVG
001-A	12/31/2016	03582	Oil and grease	1	C 3		DAILY MX
001-A	12/31/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	12/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	12/31/2016	32105	Dibromochloromethane	1	C 2		MO AVG
001-A	12/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
001-A	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	4.7	MO AVG
001-A	03/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.3	MO AVG

E90	**82%**	Numeric Vio	07/17/2017	16	
E90	**71%**	Numeric Vio	05/26/2017		
E90	**37%**	Numeric Vio	05/16/2017	15	
E90	**130%**	Numeric Vio	04/18/2017	17	
E90	**82%**	Numeric Vio	03/02/2017	1	
D90	**75%**	Limtd-Ovrdu	03/22/2017	48	
E90	**75%**	Numeric Vio	03/22/2017	48	
E90	**131%**	Numeric Vio	01/01/2017		
E90	**94%**	Numeric Vio	11/22/2016		
E90	**36%**	Numeric Vio	09/28/2016		
E90	**60%**	Numeric Vio	11/18/2016	78	
E90	**29%**	Numeric Vio	07/29/2016		
E90	17%	Numeric Vio	11/18/2016	140	
E90	2%	Numeric Vio	04/29/2016		
E90	3%	Numeric Vio	03/15/2016		
D80		Mon Only-Ovrdu	03/22/2017	48	B
D80		Mon Only-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
E90	4%	Numeric Vio	04/18/2017	17	
E90	**20%**	Numeric Vio	03/02/2017	1	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
E90	**48%**	Numeric Vio	05/26/2017		
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
D90		Limtd-Ovrdu	03/22/2017	48	B
E90	**161%**	Numeric Vio	07/29/2016		
E90	**28%**	Numeric Vio	04/29/2016		

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001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	5.3	MO AVG
001-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-A	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	4.7	DAILY MX
001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	5.3	DAILY MX
001-A	12/31/2016	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	11/30/2015	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	12/31/2016	70295	Solids, total dissolved	1	C 3	468.	DAILY MX
001-A	12/31/2016	70505	Phosphate, total, color method [as P]	1	C 3	12.	DAILY MX
001-A	12/31/2016	74056	Coliform, total general	1	C 2	2.	7 DA MED
001-A	12/31/2016	74056	Coliform, total general	1	C 3	4.5	INST MAX
001-A	12/31/2016	81010	BOD, 5-day, percent removal	K	C 1	99.5	MO AV MN
001-A	12/31/2016	81011	Solids, suspended percent removal	K	C 1	99.9	MO AV MN
001-A	12/31/2016	81400	Chlorine usage	1	Q 1		MO AVG
001-A	11/30/2015	81400	Chlorine usage	1	Q 1		MO AVG
001-A	12/31/2016	81400	Chlorine usage	1	Q 2		DAILY MX
001-A	11/30/2015	81400	Chlorine usage	1	Q 2		DAILY MX
001-Q	06/30/2016	00945	Sulfate, total [as SO4]	1	C 3	129.	DAILY MX
001-Y	12/31/2015	39400	Toxaphene	1	C 3		DAILY MX
INF-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	740.3	MO AVG
INF-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	974.	DAILY MX
INF-A	12/31/2016	00530	Solids, total suspended	G	C 2	1268.7	MO AVG
INF-A	12/31/2016	00530	Solids, total suspended	G	C 3	1666.	DAILY MX
INF-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	.751208	MO AVG
INF-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	1.160981	DAILY MX

El Paso de Robles, City of, EL PASO DE ROBLES WWTP, CA0047953

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001C-A	05/31/2017	00545	Solids, settleable	1	C 2	.2	MO AVG
001C-A	08/31/2016	00545	Solids, settleable	1	C 2	.15	MO AVG
001C-A	05/31/2017	00545	Solids, settleable	1	C 3	2.	HI WK AV
001C-A	08/31/2016	00545	Solids, settleable	1	C 3	1.5	HI WK AV
001C-A	06/30/2016	00545	Solids, settleable	1	C 3	3.75	HI WK AV
001C-A	08/31/2017	50060	Chlorine, total residual	1	C 3	.04	INST MAX
001C-A	07/31/2017	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	06/30/2017	50060	Chlorine, total residual	1	C 3	.04	INST MAX
001C-A	05/31/2017	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	04/30/2017	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	03/31/2017	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	02/28/2017	50060	Chlorine, total residual	1	C 3	.04	INST MAX
001C-A	01/31/2017	50060	Chlorine, total residual	1	C 3	.06	INST MAX

E90	**194%**	Numeric Vio	11/23/2015		
D90		Limtd-Ovrdu	03/22/2017	48	B
E90	**31%**	Numeric Vio	07/29/2016		
E90	**47%**	Numeric Vio	11/23/2015		
D90		Limtd-Ovrdu	03/22/2017	48	A
D90		Limtd-Ovrdu	03/07/2016	66	X
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D90		Limtd-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	A
D80		Mon Only-Ovrdu	03/07/2016	66	X
D80		Mon Only-Ovrdu	03/22/2017	48	A
D80		Mon Only-Ovrdu	03/07/2016	66	X
E90	3%	Numeric Vio	08/01/2016		
D80		Mon Only-Ovrdu	02/05/2016	4	E
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	
D80		Mon Only-Ovrdu	03/22/2017	48	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**100%**	Numeric Vio	06/09/2017		
E90	**50%**	Numeric Vio	09/21/2016		
E90	**567%**	Numeric Vio	06/09/2017		
E90	**400%**	Numeric Vio	09/21/2016		
E90	**1,150%**	Numeric Vio	07/12/2016		
E90	**2,147,483,650%**	Numeric Vio	09/21/2017		
E90	**2,147,483,650%**	Numeric Vio	08/22/2017		
E90	**2,147,483,650%**	Numeric Vio	07/13/2017		
E90	**2,147,483,650%**	Numeric Vio	06/09/2017		
E90	**2,147,483,650%**	Numeric Vio	05/09/2017		
E90	**2,147,483,650%**	Numeric Vio	04/12/2017		
E90	**2,147,483,650%**	Numeric Vio	03/21/2017		
E90	**2,147,483,650%**	Numeric Vio	02/22/2017		

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001C-A	12/31/2016	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	11/30/2016	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	10/31/2016	50060	Chlorine, total residual	1	C 3	.06	INST MAX
001C-A	07/31/2016	50060	Chlorine, total residual	1	C 3	.03	INST MAX
001C-A	12/31/2015	50060	Chlorine, total residual	1	C 3	.07	INST MAX
001C-A	11/30/2015	50060	Chlorine, total residual	1	C 3	.05	INST MAX
001C-A	10/31/2015	50060	Chlorine, total residual	1	C 3	.75	INST MAX
001C-A	08/31/2016	74056	Coliform, total general	1	C 2	27.	7 DA MED
001C-A	12/31/2015	74056	Coliform, total general	1	C 3	1600.	MAXIMUM
001C-Q	06/30/2017	00600	Nitrogen, total [as N]	1	C 2	14.4	MO AVG
001C-Q	03/31/2017	00600	Nitrogen, total [as N]	1	C 2	12.2	MO AVG
001C-Q	09/30/2016	00600	Nitrogen, total [as N]	1	C 2	12.2	MO AVG
001C-Q	06/30/2016	00600	Nitrogen, total [as N]	1	C 2	11.5	MO AVG
001C-Q	06/30/2017	00981	Selenium, total recoverable	1	C 2	5.	MO AVG
001C-Q	03/31/2017	00981	Selenium, total recoverable	1	C 2	6.	MO AVG
001C-Q	09/30/2016	00981	Selenium, total recoverable	1	C 2	4.64	MO AVG
001C-Q	06/30/2016	32101	Dichlorobromomethane	1	C 2	4.83	MO AVG
001C-Q	03/31/2016	32101	Dichlorobromomethane	1	C 2	5.86	MO AVG
001C-Q	12/31/2015	32101	Dichlorobromomethane	1	C 2	12.	MO AVG
001C-Q	06/30/2016	32101	Dichlorobromomethane	1	C 3	4.83	DAILY MX
001C-Q	03/31/2016	32101	Dichlorobromomethane	1	C 3	5.86	DAILY MX
001C-Q	12/31/2015	32101	Dichlorobromomethane	1	C 3	12.	DAILY MX
001C-Q	06/30/2016	32105	Dibromochloromethane	1	C 2	.726	MO AVG
001C-Q	03/31/2016	32105	Dibromochloromethane	1	C 2	1.18	MO AVG
001C-Q	12/31/2015	32105	Dibromochloromethane	1	C 2	2.56	MO AVG
001C-Q	03/31/2016	32105	Dibromochloromethane	1	C 3	1.18	DAILY MX
001C-Q	12/31/2015	32105	Dibromochloromethane	1	C 3	2.56	DAILY MX

San Luis Obispo, City of, SAN LUIS OBISPO WRRF, CA0049224

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	02/28/2017	00530	Solids, total suspended	1	Q 1	579.	MO AVG
001-A	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	51.7	MO AVG
001-A	11/30/2016	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3		DAILY MX
001-A	03/31/2017	03582	Oil and grease	1	C 2	6.	MO AVG
001-A	03/31/2016	50060	Chlorine, total residual	1	C 3	.22	DAILY MX
001-Q	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 2	.0046	MO AVG
001-Q	09/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 2	.0028	MO AVG
001-Q	06/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 2	.0126	MO AVG
001-Q	03/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 2	.0043	MO AVG
001-Q	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	.0046	DAILY MX

E90	**2,147,483,650%**	Numeric Vio	01/17/2017		
E90	**2,147,483,650%**	Numeric Vio	12/09/2016		
E90	**2,147,483,650%**	Numeric Vio	11/29/2016		
E90	**2,147,483,650%**	Numeric Vio	08/22/2016		
E90	**2,147,483,650%**	Numeric Vio	01/11/2016		
E90	**2,147,483,650%**	Numeric Vio	12/18/2015		
E90	**2,147,483,650%**	Numeric Vio	11/30/2015		
E90	17%	Numeric Vio	09/21/2016		
E90	**99,999%**	Numeric Vio	01/11/2016		
E90	**44%**	Numeric Vio	06/09/2017		
E90	**22%**	Numeric Vio	03/14/2017		
E90	**22%**	Numeric Vio	10/07/2016		
E90	15%	Numeric Vio	06/24/2016		
E90	**25%**	Numeric Vio	06/09/2017		
E90	**50%**	Numeric Vio	03/14/2017		
E90	16%	Numeric Vio	10/07/2016		
E90	**763%**	Numeric Vio	06/24/2016		
E90	**946%**	Numeric Vio	03/01/2016		
E90	**2,043%**	Numeric Vio	01/07/2016		
E90	**202%**	Numeric Vio	06/24/2016		
E90	**266%**	Numeric Vio	03/01/2016		
E90	**650%**	Numeric Vio	01/07/2016		
E90	**82%**	Numeric Vio	06/24/2016		
E90	**195%**	Numeric Vio	03/01/2016		
E90	**540%**	Numeric Vio	01/07/2016		
E90	**48%**	Numeric Vio	03/01/2016		
E90	**220%**	Numeric Vio	01/07/2016		

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**36%**	Numeric Vio	03/27/2017		
E90	**21%**	Numeric Vio	01/09/2017		
D80		Mon Only-Ovrdu	12/19/2016		D
E90	**20%**	Numeric Vio	04/24/2017		
E90	**120%**	Numeric Vio	04/21/2016		
E90	**567%**	Numeric Vio	11/21/2016		
E90	**306%**	Numeric Vio	08/15/2016		
E90	**1,726%**	Numeric Vio	07/19/2016		
E90	**523%**	Numeric Vio	04/21/2016		
E90	**229%**	Numeric Vio	11/21/2016		

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RNC Resolution Desc
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001-Q	09/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	.0028	DAILY MX
001-Q	06/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	.022	DAILY MX
001-Q	03/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	.0043	DAILY MX

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AES Alamitos LLC, ALAMITOS GENERATING STATION, CA0001139

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	01/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3	108.	INST MAX
001-Q	12/31/2016	61211	Enterococci	1	C 2	43.	GEO MEAN
001-Q	03/31/2017	TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherinops affinis	1	C 2	1.	MO MED
002-A	05/31/2016	00011	Temperature, water deg. fahrenheit	T	C 3	96.2	INST MAX
002-A	04/30/2016	00011	Temperature, water deg. fahrenheit	T	C 3	96.2	INST MAX
002-Q	12/31/2016	61211	Enterococci	1	C 2	82.	GEO MEAN
002-Q	09/30/2016	61211	Enterococci	1	C 2	1304.	GEO MEAN
002-Q	06/30/2016	61211	Enterococci	1	C 2	2420.	GEO MEAN
002-Q	03/31/2016	61211	Enterococci	1	C 2	380.	GEO MEAN
002-Q	12/31/2016	61211	Enterococci	1	C 3	275.	SINGSAMP
002-Q	09/30/2016	61211	Enterococci	1	C 3	2430.	SINGSAMP
002-Q	06/30/2016	61211	Enterococci	1	C 3	1990.	SINGSAMP
002-Q	03/31/2016	61211	Enterococci	1	C 3	629.	SINGSAMP
003-A	11/30/2015	00400	pH	1	C 3	22.4	MAXIMUM
003-D	06/30/2017	01119	Copper, total recoverable	1	C 2	30.1	MO AVG
003-D	06/30/2017	01119	Copper, total recoverable	1	C 3	12.4	DAILY MX
INT2-A	06/30/2016	00545	Solids, settleable	IM	C 2	.35	MO AVG
INT2-A	11/30/2016	00545	Solids, settleable	IM	C 3	.55	DAILY MX
INT2-A	06/30/2016	00545	Solids, settleable	IM	C 3	.35	DAILY MX
INTA-A	06/30/2017	00400	pH	IM	C 3	9.44	MAXIMUM
INTB-A	02/29/2016	00400	pH	IM	C 1		MINIMUM
INTB-A	02/29/2016	00400	pH	IM	C 3		MAXIMUM
LV3-A	12/31/2015	00400	pH	1	C 3	9.82	MAXIMUM
LV3-A	11/30/2015	00400	pH	1	C 3	9.48	MAXIMUM
LV3-A	10/31/2015	00400	pH	1	C 3	9.75	MAXIMUM
O48-Q	03/31/2016	00530	Solids, total suspended	1	C 3	95.	DAILY MX
O76-Q	12/31/2016	00530	Solids, total suspended	1	C 3	191.	DAILY MX
O76-Q	03/31/2016	00530	Solids, total suspended	1	C 3	89.	DAILY MX
O84-Q	03/31/2016	00530	Solids, total suspended	1	C 3	397.	DAILY MX

Burbank, City of, BURBANK WRP, CA0055531

E90	**100%**	Numeric Vio	08/15/2016		
E90	**1,471%**	Numeric Vio	07/19/2016		
E90	**207%**	Numeric Vio	04/21/2016		

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	3%	Numeric Vio	04/30/2016		
E90	**23%**	Numeric Vio	02/01/2017		
E90		Numeric Vio	05/01/2017		
E90	**381%**	Numeric Vio	08/02/2016	1	
E90	**381%**	Numeric Vio	08/02/2016	1	
E90	**134%**	Numeric Vio	02/01/2017		
E90	**3,626%**	Numeric Vio	11/01/2016		
E90	**99,999%**	Numeric Vio	08/02/2016	1	
E90	**986%**	Numeric Vio	04/30/2016		
E90	**164%**	Numeric Vio	02/01/2017		
E90	**2,237%**	Numeric Vio	11/01/2016		
E90	**1,813%**	Numeric Vio	08/02/2016	1	
E90	**505%**	Numeric Vio	04/30/2016		
E90		Numeric Vio	12/31/2015		
E90	**276%**	Numeric Vio	08/01/2017		
E90	**33%**	Numeric Vio	08/01/2017		
E90	**250%**	Numeric Vio	08/02/2016	1	
E90	**83%**	Numeric Vio	02/01/2017		
E90	17%	Numeric Vio	08/02/2016	1	
E90		Numeric Vio	08/01/2017		
D90		Limtd-Ovrdu	07/21/2016	81	H
D90		Limtd-Ovrdu	07/21/2016	81	H
E90		Numeric Vio	02/01/2016		
E90		Numeric Vio	12/31/2015		
E90		Numeric Vio	12/01/2015		
E90	**27%**	Numeric Vio	04/30/2016		
E90	**155%**	Numeric Vio	02/01/2017		
E90	19%	Numeric Vio	04/30/2016		
E90	**429%**	Numeric Vio	04/30/2016		

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09/28/2017

RNC Resolution Desc
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09/28/2017

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
002-A	08/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	9.3	MO AVG
002-A	06/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	8.2	MO AVG
002-A	05/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 2	7.7	MO AVG
002-A	08/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2	7.9	MO AVG
002-A	07/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2	7.4	MO AVG
002-A	06/30/2016	00630	Nitrite + Nitrate total [as N]	1	C 2	8.6	MO AVG
002-A	05/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2	8.	MO AVG
002-A	12/31/2016	00720	Cyanide, total [as CN]	1	C 2	5.9	MO AVG
002-A	12/31/2015	00720	Cyanide, total [as CN]	1	C 2	4.4	MO AVG
002-A	12/31/2016	00720	Cyanide, total [as CN]	1	C 3	12.	DAILY MX
002-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	1.5	MO AVG
002-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	35.	MO AVG
002-A	07/31/2016	50060	Chlorine, total residual	1	C 3	.8	DAILY MX
002-A	10/31/2015	82080	Trihalomethane, tot.	1	Q 1	18.6	MO AVG
002-D	05/31/2017	01094	Zinc, total recoverable	1	Q 2		DAILY MX
002-D	05/31/2017	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-D	05/31/2017	01113	Cadmium, total recoverable	1	Q 2		DAILY MX
002-D	05/31/2017	01113	Cadmium, total recoverable	1	C 3		DAILY MX

California Department of Water Resources, WILLIAM E. WARNE POWER PLANT, CA0059188

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	05/31/2017	00070	Turbidity	1	C 2	6.9	MO AVG
001-A	04/30/2017	00070	Turbidity	1	C 2	6.2	MO AVG
001-A	03/31/2017	00070	Turbidity	1	C 2	6.5	MO AVG
001-A	02/28/2017	00070	Turbidity	1	C 2	12.	MO AVG
001-A	05/31/2016	00070	Turbidity	1	C 2	5.2	MO AVG
001-A	02/29/2016	00070	Turbidity	1	C 2		MO AVG
001-A	02/29/2016	00070	Turbidity	1	C 3		DAILY MX
001-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
001-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-A	09/30/2016	00400	pH	1	C 3	8.8	MAXIMUM
001-A	03/31/2016	00400	pH	1	C 3	8.8	MAXIMUM
001-A	12/31/2016	00940	Chloride [as Cl]	1	C 2	113.	ROLL AVG
001-A	11/30/2016	00940	Chloride [as Cl]	1	C 2	110.	ROLL AVG
001-A	02/29/2016	01119	Copper, total recoverable	1	Q 1		MO AVG
001-A	02/29/2016	01119	Copper, total recoverable	1	Q 2		DAILY MX
001-A	02/29/2016	01119	Copper, total recoverable	1	C 2		MO AVG

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**29%**	Numeric Vio	11/15/2016		
E90	14%	Numeric Vio	09/15/2016		
E90	7%	Numeric Vio	08/14/2016		
E90	10%	Numeric Vio	11/15/2016		
E90	3%	Numeric Vio	10/13/2016		
E90	19%	Numeric Vio	09/15/2016		
E90	11%	Numeric Vio	08/14/2016		
E90	**40%**	Numeric Vio	03/15/2017		
E90	5%	Numeric Vio	02/19/2016		
E90	**41%**	Numeric Vio	03/15/2017		
E90	**275%**	Numeric Vio	02/19/2016		
E90	**775%**	Numeric Vio	02/19/2016		
E90	**700%**	Numeric Vio	10/13/2016		
E90	**124%**	Numeric Vio	12/16/2015		
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	08/01/2017		
E90		Numeric Vio	08/01/2017		
E90		Numeric Vio	05/01/2017		
E90		Numeric Vio	05/01/2017		
E90		Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90		Numeric Vio	11/01/2016		
E90		Numeric Vio	05/02/2016	1	
E90	13%	Numeric Vio	02/01/2017		
E90	10%	Numeric Vio	02/01/2017		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E

RNC Resolution Desc
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RE - Back into Compliance
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RNC Resolution Desc
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Discharger reported 7.5 to us, which is still a violation.
Confirmed.
Confirmed.
Confirmed, but where is the daily maximum violation that we have in our system.
Confirmed.
Confirmed.
Confirmed.
Confirmed.
Confirmed.
Confirmed.
Q1= mass
mass and concentration.
Looks like the Discharger reported the values of the grab and not the average of the meter and the grab.
Confirmed.

001-A	02/29/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	02/29/2016	71901	Mercury, total recoverable	1	Q 1		MO AVG
001-A	02/29/2016	71901	Mercury, total recoverable	1	Q 2		DAILY MX
001-A	02/29/2016	71901	Mercury, total recoverable	1	C 2		MO AVG
001-A	02/29/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	TCP3B	%Effect Static Renewal 7 Day Chronic Ceriodaphnia dubia	1	C 3	67.46	DAILY MX
002-A	06/30/2017	00070	Turbidity	1	C 2	6.3	MO AVG
002-A	05/31/2017	00070	Turbidity	1	C 2	8.7	MO AVG
002-A	04/30/2017	00070	Turbidity	1	C 2	6.5	MO AVG
002-A	03/31/2017	00070	Turbidity	1	C 2	8.3	MO AVG
002-A	08/31/2016	00070	Turbidity	1	C 2	22.	MO AVG
002-A	03/31/2016	00070	Turbidity	1	C 2	7.1	MO AVG
002-A	02/29/2016	00070	Turbidity	1	C 2		MO AVG
002-A	02/29/2016	00070	Turbidity	1	C 3		DAILY MX
002-A	03/31/2017	00300	Oxygen, dissolved [DO]	1	C 1	1.92	INST MIN
002-A	08/31/2016	00300	Oxygen, dissolved [DO]	1	C 1	3.1	INST MIN
002-A	03/31/2016	00300	Oxygen, dissolved [DO]	1	C 1	2.2	INST MIN
002-A	02/29/2016	00300	Oxygen, dissolved [DO]	1	C 1	2.8	INST MIN
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	2.6	DAILY MX
002-A	03/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	6.	DAILY MX
002-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	110.	DAILY MX
002-A	03/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	200.	DAILY MX
002-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
002-A	02/29/2016	00400	pH	1	C 1	4.6	MINIMUM
002-A	10/31/2015	00400	pH	1	C 3	8.6	MAXIMUM
002-A	01/31/2017	00940	Chloride [as Cl]	1	C 2	102.	ROLL AVG
002-A	02/29/2016	01094	Zinc, total recoverable	1	Q 1		MO AVG
002-A	02/29/2016	01094	Zinc, total recoverable	1	Q 2		DAILY MX
002-A	03/31/2016	01094	Zinc, total recoverable	1	C 2	81.	MO AVG
002-A	02/29/2016	01094	Zinc, total recoverable	1	C 2		MO AVG
002-A	03/31/2016	01094	Zinc, total recoverable	1	C 3	140.	DAILY MX
002-A	02/29/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-A	02/29/2016	01114	Lead, total recoverable	1	Q 1		MO AVG
002-A	02/29/2016	01114	Lead, total recoverable	1	Q 2		DAILY MX
002-A	03/31/2016	01114	Lead, total recoverable	1	C 2	4.8	MO AVG
002-A	02/29/2016	01114	Lead, total recoverable	1	C 2		MO AVG
002-A	03/31/2016	01114	Lead, total recoverable	1	C 3	8.5	DAILY MX
002-A	02/29/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-A	02/29/2016	01119	Copper, total recoverable	1	Q 1		MO AVG
002-A	02/29/2016	01119	Copper, total recoverable	1	Q 2		DAILY MX
002-A	08/31/2016	01119	Copper, total recoverable	1	C 2	79.	MO AVG

D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**35%**	Numeric Vio	02/01/2017		
E90		Numeric Vio	08/01/2017		
E90		Numeric Vio	08/01/2017		
E90		Numeric Vio	08/01/2017		
E90		Numeric Vio	05/01/2017		
E90		Numeric Vio	11/01/2016		
E90		Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**62%**	Numeric Vio	05/01/2017		
E90	**38%**	Numeric Vio	11/01/2016		
E90	**56%**	Numeric Vio	05/02/2016	1	
E90	**44%**	Numeric Vio	05/02/2016	1	
E90	**53%**	Numeric Vio	11/01/2016		
E90	**253%**	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**1,000%**	Numeric Vio	11/01/2016		
E90	**1,900%**	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
E90		Numeric Vio	05/02/2016	1	
E90		Numeric Vio	01/29/2016		
E90	2%	Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	3%	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**26%**	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**78%**	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**70%**	Numeric Vio	05/02/2016	1	
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**229%**	Numeric Vio	11/01/2016		

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RP - In Compliance with Formal Enforcement Action Final Order Requirement
NC - Unresolved RNC
RP - In Compliance with Formal Enforcement Action Final Order Requirement
NC - Unresolved RNC
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NC - Unresolved RNC
RE - Back into Compliance

002-A	06/30/2016	01119	Copper, total recoverable	1	C 2	18.	MO AVG
002-A	02/29/2016	01119	Copper, total recoverable	1	C 2		MO AVG
002-A	06/30/2016	01119	Copper, total recoverable	1	C 3	18.	DAILY MX
002-A	02/29/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
002-A	06/30/2016	32101	Dichlorobromomethane	1	Q 1	.00024	MO AVG
002-A	02/29/2016	32101	Dichlorobromomethane	1	Q 1		MO AVG
002-A	02/29/2016	32101	Dichlorobromomethane	1	Q 2		DAILY MX
002-A	06/30/2016	32101	Dichlorobromomethane	1	C 2	8.1	MO AVG
002-A	05/31/2016	32101	Dichlorobromomethane	1	C 2	9.6	MO AVG
002-A	02/29/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
002-A	06/30/2016	32101	Dichlorobromomethane	1	C 3	8.1	DAILY MX
002-A	05/31/2016	32101	Dichlorobromomethane	1	C 3	9.6	DAILY MX
002-A	02/29/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-A	02/29/2016	32104	Bromoform	1	Q 1		MO AVG
002-A	02/29/2016	32104	Bromoform	1	Q 2		DAILY MX
002-A	02/29/2016	32104	Bromoform	1	C 2		MO AVG
002-A	02/29/2016	32104	Bromoform	1	C 3		DAILY MX
002-A	06/30/2016	32105	Dibromochloromethane	1	Q 1	.00028	MO AVG
002-A	02/29/2016	32105	Dibromochloromethane	1	Q 1		MO AVG
002-A	06/30/2016	32105	Dibromochloromethane	1	Q 2	.00028	DAILY MX
002-A	02/29/2016	32105	Dibromochloromethane	1	Q 2		DAILY MX
002-A	06/30/2016	32105	Dibromochloromethane	1	C 2	9.3	MO AVG
002-A	05/31/2016	32105	Dibromochloromethane	1	C 2	8.2	MO AVG
002-A	02/29/2016	32105	Dibromochloromethane	1	C 2		MO AVG
002-A	06/30/2016	32105	Dibromochloromethane	1	C 3	9.3	DAILY MX
002-A	05/31/2016	32105	Dibromochloromethane	1	C 3	8.2	DAILY MX
002-A	02/29/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-A	02/29/2016	34475	Tetrachloroethylene	1	Q 1		MO AVG
002-A	02/29/2016	34475	Tetrachloroethylene	1	Q 2		DAILY MX
002-A	02/29/2016	34475	Tetrachloroethylene	1	C 2		MO AVG
002-A	02/29/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX

Chevron Products Company, EL SEGUNDO REFINERY, CA0000337

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	01/31/2016	TSN3Z	Static Renewal 96HR Acute Americamysis bahia	1	C 3	14.5	INST MAX
001-A	06/30/2017	TTS3L	Static 20Min Chronic Strongyl. Purpuratus	1	C 3	154.	DAILY MX
001-D	12/31/2016	46000	Phenols	1	Q 2	36.5	DAILY MX
001-SD	06/30/2016	82698	TCDD equivalents	1	Q 1	.00000004	MO AVG

Freeport-McMoRan Oil & Gas LLC, INGLEWOOD OIL FIELD, CA0057827

E90	**300%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**38%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**158%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**1,346%**	Numeric Vio	08/01/2016		
E90	**336%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**406%**	Numeric Vio	08/01/2016		
E90	**300%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**318%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**65%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**2,225%**	Numeric Vio	08/01/2016		
E90	**116%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
E90	**830%**	Numeric Vio	08/01/2016		
E90	**74%**	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E
D90		Limtd-Ovrdu	08/31/2016	122	E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**67%**	Numeric Vio	04/29/2016		
E90	**90%**	Numeric Vio	07/26/2017		
E90	1%	Numeric Vio	01/26/2017		
E90	**100%**	Numeric Vio	07/21/2016		

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RNC Resolution Desc
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Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-1S	12/31/2015	01079	Silver total recoverable	1	C 3	1.17	DAILY MX
001-1S	12/31/2015	01094	Zinc, total recoverable	1	C 3	421.29	DAILY MX
001-1S	12/31/2015	01113	Cadmium, total recoverable	1	C 3	1.64	DAILY MX
001-1S	12/31/2015	01114	Lead, total recoverable	1	C 3	50.69	DAILY MX
001-1S	12/31/2015	01119	Copper, total recoverable	1	C 3	82.6	DAILY MX
001-A	01/31/2017	00545	Solids, settleable	1	C 2		MO AVG
001-A	01/31/2017	00545	Solids, settleable	1	C 3		DAILY MX
001-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
001-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-A	01/31/2017	01114	Lead, total recoverable	1	Q 2		DAILY MX
001-A	01/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	01/31/2017	03582	Oil and grease	1	Q 2		DAILY MX
001-A	01/31/2017	03582	Oil and grease	1	C 3		DAILY MX
001-A	01/31/2017	46000	Phenols	1	Q 2		DAILY MX
001-A	01/31/2017	46000	Phenols	1	C 3		DAILY MX
001-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 2		MO AVG
001-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 3		DAILY MX
001-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 2		MO AVG
001-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 3		DAILY MX
001-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 2		MO AVG
001-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 3		DAILY MX
001-A	01/31/2017	71901	Mercury, total recoverable	1	Q 2		DAILY MX
001-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-A	01/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A	01/31/2017	00530	Solids, total suspended	1	C 3		DAILY MX
002-A	01/31/2017	00545	Solids, settleable	1	C 2		MO AVG
002-A	01/31/2017	00545	Solids, settleable	1	C 3		DAILY MX
002-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
002-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-A	01/31/2017	03582	Oil and grease	1	Q 2		DAILY MX
002-A	01/31/2017	03582	Oil and grease	1	C 3		DAILY MX
002-A	01/31/2017	46000	Phenols	1	Q 2		DAILY MX
002-A	01/31/2017	46000	Phenols	1	C 3		DAILY MX
002-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 2		MO AVG
002-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 3		DAILY MX
002-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 2		MO AVG
002-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 3		DAILY MX
002-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 2		MO AVG
002-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 3		DAILY MX

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	17%	Numeric Vio	01/26/2016		
E90	**181%**	Numeric Vio	01/26/2016		
E90	**37%**	Numeric Vio	01/26/2016		
E90	9%	Numeric Vio	01/26/2016		
E90	**143%**	Numeric Vio	01/26/2016		
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B

RNC Resolution Desc
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002-A	01/31/2017	71901	Mercury, total recoverable	1	Q 2		DAILY MX
002-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-C	01/31/2017	00981	Selenium, total recoverable	1	C 3	5.2	DAILY MX
002-C	01/31/2017	01094	Zinc, total recoverable	1	Q 2		DAILY MX
002-C	01/31/2017	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-C	01/31/2017	01114	Lead, total recoverable	1	Q 2		DAILY MX
002-C	01/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
002-Y	12/31/2016	TRN3B	96Hr Acute Ceriodaphn. Dubia % Srv	1	C 1		MINIMUM
002-Y	12/31/2016	TRN3B	96Hr Acute Ceriodaphn. Dubia % Srv	1	C 2		AVG MN
002-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
002-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
002-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
003-3S	12/31/2016	01094	Zinc, total recoverable	1	C 3	1030.	DAILY MX
003-3S	12/31/2016	01113	Cadmium, total recoverable	1	C 3	3.09	DAILY MX
003-3S	12/31/2016	01119	Copper, total recoverable	1	C 3	500.	DAILY MX
003-A	01/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
003-A	01/31/2017	00530	Solids, total suspended	1	C 3		DAILY MX
003-A	01/31/2017	00545	Solids, settleable	1	C 2		MO AVG
003-A	01/31/2017	00545	Solids, settleable	1	C 3		DAILY MX
003-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
003-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
003-A	01/31/2017	00981	Selenium, total recoverable	1	Q 2		DAILY MX
003-A	01/31/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX
003-A	01/31/2017	01114	Lead, total recoverable	1	Q 2		DAILY MX
003-A	01/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
003-A	01/31/2017	03582	Oil and grease	1	Q 2		DAILY MX
003-A	01/31/2017	03582	Oil and grease	1	C 3		DAILY MX
003-A	01/31/2017	46000	Phenols	1	Q 2		DAILY MX
003-A	01/31/2017	46000	Phenols	1	C 3		DAILY MX
003-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 2		MO AVG
003-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 3		DAILY MX
003-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 2		MO AVG
003-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 3		DAILY MX
003-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 2		MO AVG
003-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 3		DAILY MX
003-A	01/31/2017	71901	Mercury, total recoverable	1	C 2		MO AVG
003-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
004-A	01/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
004-A	01/31/2017	00530	Solids, total suspended	1	C 3		DAILY MX
004-A	01/31/2017	00545	Solids, settleable	1	C 2		MO AVG
004-A	01/31/2017	00545	Solids, settleable	1	C 3		DAILY MX

D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
E90	4%	Numeric Vio	05/15/2017		
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	02/15/2017		E
D90		Limtd-Ovrdu	02/15/2017		E
D80		Mon Only-Ovrdu	02/15/2017		E
D80		Mon Only-Ovrdu	02/15/2017		E
D80		Mon Only-Ovrdu	02/15/2017		E
D80		Mon Only-Ovrdu	02/15/2017		E
E90	**587%**	Numeric Vio	02/15/2017		
E90	**158%**	Numeric Vio	02/15/2017		
E90	**1,371%**	Numeric Vio	02/15/2017		
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
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D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
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D80		Mon Only-Ovrdu	07/03/2017	49	B
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D80		Mon Only-Ovrdu	07/03/2017	49	B

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004-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
004-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
004-A	01/31/2017	03582	Oil and grease	1	Q 2		DAILY MX
004-A	01/31/2017	03582	Oil and grease	1	C 3		DAILY MX
004-A	01/31/2017	46000	Phenols	1	Q 2		DAILY MX
004-A	01/31/2017	46000	Phenols	1	C 3		DAILY MX
004-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 2		MO AVG
004-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 3		DAILY MX
004-A	01/31/2017	71901	Mercury, total recoverable	1	C 2		MO AVG
004-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
006-A	01/31/2017	00545	Solids, settleable	1	C 2		MO AVG
006-A	01/31/2017	00545	Solids, settleable	1	C 3		DAILY MX
006-A	01/31/2017	00720	Cyanide, total [as CN]	1	Q 2		DAILY MX
006-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
006-A	01/31/2017	03582	Oil and grease	1	Q 2		DAILY MX
006-A	01/31/2017	03582	Oil and grease	1	C 3		DAILY MX
006-A	01/31/2017	46000	Phenols	1	Q 2		DAILY MX
006-A	01/31/2017	46000	Phenols	1	C 3		DAILY MX
006-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 2		MO AVG
006-A	01/31/2017	51652	Total Petroleum Hydrocarbons - Waste Oil	1	C 3		DAILY MX
006-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 2		MO AVG
006-A	01/31/2017	52290	Total Petroleum Hydrocarbons - Diesel	1	C 3		DAILY MX
006-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 2		MO AVG
006-A	01/31/2017	52300	Total Petroleum Hydrocarbons - Gasoline	1	C 3		DAILY MX
006-A	01/31/2017	71901	Mercury, total recoverable	1	Q 2		DAILY MX
006-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
006-C	01/31/2017	00981	Selenium, total recoverable	1	Q 2		DAILY MX
006-C	01/31/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX

Las Virgenes Municipal Water District, TAPIA WRF, CA0056014

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	10/31/2016	00400	pH	1	C 1	6.4	MINIMUM
001-A	04/30/2017	00480	Salinity	1	C 3		DAILY MX
001-A	04/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	7.7	MO AVG
001-A	11/30/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	8.6	MO AVG
001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	8.5	MO AVG
001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	17.	DAILY MX
001-A	03/31/2017	74056	Coliform, total general	1	C 3	23.	INST MAX
005-A	10/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3		INST MAX
005-A	10/31/2016	00300	Oxygen, dissolved [DO]	1	C 1		INST MIN

D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D80		Mon Only-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B
D90		Limtd-Ovrdu	07/03/2017	49	B

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	01/13/2017		
D80		Mon Only-Ovrdu	07/11/2017		E
E90	**31%**	Numeric Vio	07/11/2017		
E90	**46%**	Numeric Vio	02/12/2016		
E90	**44%**	Numeric Vio	01/19/2016	4	
E90	13%	Numeric Vio	01/19/2016	4	
E90	**99,999%**	Numeric Vio	06/14/2017		
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E

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005-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	32.	MO AVG
005-A	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
005-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	109.	DAILY MX
005-A	10/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
005-A	10/31/2016	00480	Salinity	1	C 3		DAILY MX
005-A	10/31/2016	00530	Solids, total suspended	1	C 2		MO AVG
005-A	10/31/2016	00530	Solids, total suspended	1	C 3		DAILY MX
005-A	10/31/2016	00545	Solids, settleable	1	C 2		MO AVG
005-A	10/31/2016	00545	Solids, settleable	1	C 3		DAILY MX
005-A	10/31/2016	00600	Nitrogen, total [as N]	1	C 3		DAILY MX
005-A	10/31/2016	00605	Nitrogen, organic total [as N]	1	C 3		DAILY MX
005-A	10/31/2016	00610	Nitrogen, ammonia total [as N]	1	Q 1		MO AVG
005-A	10/31/2016	00610	Nitrogen, ammonia total [as N]	1	Q 2		DAILY MX
005-A	10/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
005-A	10/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
005-A	10/31/2016	00615	Nitrogen, nitrite total [as N]	1	Q 1		MO AVG
005-A	10/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 2		MO AVG
005-A	10/31/2016	00620	Nitrogen, nitrate total [as N]	1	Q 1		MO AVG
005-A	10/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 2		MO AVG
005-A	10/31/2016	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3		DAILY MX
005-A	10/31/2016	00630	Nitrite + Nitrate total [as N]	1	Q 1		MO AVG
005-A	10/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
005-A	10/31/2016	00665	Phosphorus, total [as P]	1	Q 1		MO AVG
005-A	10/31/2016	00665	Phosphorus, total [as P]	1	Q 2		DAILY MX
005-A	10/31/2016	00665	Phosphorus, total [as P]	1	C 2		MO AVG
005-A	10/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
005-A	10/31/2016	00720	Cyanide, total [as CN]	1	C 2		MO AVG
005-A	10/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
005-A	10/31/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
005-A	10/31/2016	00940	Chloride [as Cl]	1	Q 1		MO AVG
005-A	10/31/2016	00940	Chloride [as Cl]	1	C 2		MO AVG
005-A	10/31/2016	00945	Sulfate, total [as SO4]	1	Q 1		MO AVG
005-A	10/31/2016	00945	Sulfate, total [as SO4]	1	C 2		MO AVG
005-A	10/31/2016	00951	Fluoride, total [as F]	1	Q 1		MO AVG
005-A	10/31/2016	00951	Fluoride, total [as F]	1	C 2		MO AVG
005-A	10/31/2016	00978	Arsenic, total recoverable	1	Q 1		MO AVG
005-A	10/31/2016	00978	Arsenic, total recoverable	1	C 2		MO AVG
005-A	10/31/2016	00999	Boron, total recoverable	1	Q 1		MO AVG
005-A	10/31/2016	00999	Boron, total recoverable	1	C 2		MO AVG
005-A	10/31/2016	03582	Oil and grease	1	C 2		MO AVG
005-A	10/31/2016	03582	Oil and grease	1	C 3		DAILY MX
005-A	10/31/2016	04175	Phosphate, ortho [as P]	1	C 3		DAILY MX

E90	**220%**	Numeric Vio	02/15/2017		
D90		Limtd-Ovrdu	01/13/2017		E
E90	**445%**	Numeric Vio	02/15/2017		
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E

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005-A	10/31/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
005-A	10/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
005-A	10/31/2016	34790	Surfactants, as CTAS, effluent	1	C 3		DAILY MX
005-A	10/31/2016	38260	Surfactants [MBAS]	1	C 2		MO AVG
005-A	10/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1		MO AVG
005-A	10/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2		DAILY MX
005-A	10/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
005-A	10/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
005-A	10/31/2016	39310	4,4'-DDD	1	C 2		MO AVG
005-A	10/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
005-A	10/31/2016	39320	4,4'-DDE	1	C 2		MO AVG
005-A	10/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
005-A	10/31/2016	39330	Aldrin	1	C 2		MO AVG
005-A	10/31/2016	39330	Aldrin	1	C 3		DAILY MX
005-A	10/31/2016	39336	.alpha.-BHC	1	C 2		MO AVG
005-A	10/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
005-A	10/31/2016	39380	Dieldrin	1	C 2		MO AVG
005-A	10/31/2016	39380	Dieldrin	1	C 3		DAILY MX
005-A	10/31/2016	39390	Endrin	1	C 2		MO AVG
005-A	10/31/2016	39390	Endrin	1	C 3		DAILY MX
005-A	10/31/2016	39410	Heptachlor	1	C 2		MO AVG
005-A	10/31/2016	39410	Heptachlor	1	C 3		DAILY MX
005-A	10/31/2016	61209	Perchlorate [ClO4]	1	Q 1		MO AVG
005-A	10/31/2016	61209	Perchlorate [ClO4]	1	C 2		MO AVG
005-A	10/31/2016	70295	Solids, total dissolved	1	Q 1		MO AVG
005-A	10/31/2016	70295	Solids, total dissolved	1	C 2		MO AVG
005-A	10/31/2016	71901	Mercury, total recoverable	1	C 2		MO AVG
005-A	05/31/2016	71901	Mercury, total recoverable	1	C 2	.13	MO AVG
005-A	10/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
005-A	05/31/2016	71901	Mercury, total recoverable	1	C 3	.13	DAILY MX
005-A	10/31/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
005-A	10/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
005-A	10/31/2016	82080	Trihalomethane, tot.	1	Q 1		MO AVG
005-A	10/31/2016	82080	Trihalomethane, tot.	1	C 2		MO AVG
005-A	10/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
005-A	10/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
005-A	10/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
005-A	10/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
005-A	10/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
005-A	10/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
005-C	10/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
005-C	10/31/2016	01094	Zinc, total recoverable	1	Q 1		MO AVG

D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
E90	**155%**	Numeric Vio	08/15/2016		
D90		Limtd-Ovrdu	01/13/2017		E
E90	**30%**	Numeric Vio	08/15/2016		
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E

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005-C	10/31/2016	01094	Zinc, total recoverable	1	Q 2		DAILY MX
005-C	10/31/2016	01094	Zinc, total recoverable	1	C 2		MO AVG
005-C	10/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
005-C	10/31/2016	01113	Cadmium, total recoverable	1	Q 1		MO AVG
005-C	10/31/2016	01113	Cadmium, total recoverable	1	Q 2		DAILY MX
005-C	10/31/2016	01113	Cadmium, total recoverable	1	C 2		MO AVG
005-C	10/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
005-C	10/31/2016	01114	Lead, total recoverable	1	Q 1		MO AVG
005-C	10/31/2016	01114	Lead, total recoverable	1	Q 2		DAILY MX
005-C	10/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
005-C	10/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
005-C	10/31/2016	01119	Copper, total recoverable	1	Q 1		MO AVG
005-C	10/31/2016	01119	Copper, total recoverable	1	Q 2		DAILY MX
005-C	10/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
005-C	10/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
005-D	10/31/2016	00981	Selenium, total recoverable	1	Q 1		MO AVG
005-D	10/31/2016	00981	Selenium, total recoverable	1	Q 2		DAILY MX
005-D	10/31/2016	00981	Selenium, total recoverable	1	C 2		MO AVG
005-D	10/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
005-D	10/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
005-D	10/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
005-D	10/31/2016	01114	Lead, total recoverable	1	Q 1		MO AVG
005-D	10/31/2016	01114	Lead, total recoverable	1	Q 2		DAILY MX
005-D	10/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
005-D	10/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
005-D	10/31/2016	01119	Copper, total recoverable	1	Q 1		MO AVG
005-D	10/31/2016	01119	Copper, total recoverable	1	Q 2		DAILY MX
005-D	10/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
005-D	10/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX

Los Angeles, City of, Department of Water and Power, CASTAIC POWER PLANT CA0055824

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
003-A	07/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
003-A	03/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
003-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
003-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
003-A	07/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
003-A	03/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
003-A	02/29/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
003-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX

D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D80		Mon Only-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E
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D90		Limtd-Ovrdu	01/13/2017		E
D90		Limtd-Ovrdu	01/13/2017		E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D90		Limtd-Ovrdu	11/01/2016		E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	11/01/2016		E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	02/01/2016		E

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Using the wrong code

Why unresolved?

003-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
003-A	05/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
003-Q	06/30/2017	00070	Turbidity	1	C 2	6.5	MO AVG
003-Q	12/31/2015	00070	Turbidity	1	C 2		MO AVG
003-Q	12/31/2015	00070	Turbidity	1	C 3		DAILY MX
003-Q	06/30/2016	00530	Solids, total suspended	1	Q 1		MO AVG
003-Q	12/31/2015	00530	Solids, total suspended	1	Q 1		MO AVG
003-Q	06/30/2016	00530	Solids, total suspended	1	Q 2		DAILY MX
003-Q	12/31/2015	00530	Solids, total suspended	1	Q 2		DAILY MX
003-Q	12/31/2015	00530	Solids, total suspended	1	C 2		MO AVG
003-Q	12/31/2015	00530	Solids, total suspended	1	C 3		DAILY MX
003-Q	12/31/2015	00545	Solids, settleable	1	C 2		MO AVG
003-Q	12/31/2015	00545	Solids, settleable	1	C 3		DAILY MX
003-Q	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	Q 1		MO AVG
003-Q	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	Q 2		DAILY MX
003-Q	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
003-Q	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
003-Q	06/30/2016	00630	Nitrite + Nitrate total [as N]	1	Q 1		MO AVG
003-Q	12/31/2015	00630	Nitrite + Nitrate total [as N]	1	Q 1		MO AVG
003-Q	12/31/2015	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
003-Q	06/30/2016	00940	Chloride [as Cl]	1	Q 2		DAILY MX
003-Q	12/31/2015	00940	Chloride [as Cl]	1	Q 2		DAILY MX
003-Q	03/31/2017	00940	Chloride [as Cl]	1	C 3	107.	DAILY MX
003-Q	12/31/2015	00940	Chloride [as Cl]	1	C 3		DAILY MX
003-Q	03/31/2016	51040	E. coli	1	C 2		GEO MEAN
003-Q	12/31/2015	51040	E. coli	1	C 2		GEO MEAN
003-Q	03/31/2016	51040	E. coli	1	C 3		SINGSAMP
003-Q	12/31/2015	51040	E. coli	1	C 3		SINGSAMP
003-Y	12/31/2015	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
003-Y	12/31/2015	00948	Asbestos	1	C 3		DAILY MX
003-Y	12/31/2015	00978	Arsenic, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	00981	Selenium, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	00982	Thallium, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
003-Y	12/31/2015	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
003-Y	12/31/2015	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
003-Y	12/31/2015	01074	Nickel, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	01079	Silver total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	01094	Zinc, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	01113	Cadmium, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	01114	Lead, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	01119	Copper, total recoverable	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/01/2016		D
D80		Mon Only-Ovrdu	08/01/2016		D
E90		Numeric Vio	07/31/2017		
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
E90	99.999%	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	02/01/2016		E
E90	99.999%	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
E90	99.999%	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	02/01/2016		E
E90	99.999%	Numeric Vio	08/01/2016		
D90		Limtd-Ovrdu	02/01/2016		E
E90	7%	Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	02/01/2016		E
D90		Limtd-Ovrdu	05/02/2016	1	E
D90		Limtd-Ovrdu	02/01/2016		E
D80		Mon Only-Ovrdu	02/01/2016		E
D80		Mon Only-Ovrdu	02/01/2016		E
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003-Y	12/31/2015	01268	Antimony, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
003-Y	12/31/2015	03818	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	30344	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	30345	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	30346	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	30347	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	30350	1,2,3,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30351	2,3,4,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30352	1,2,3,4,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30353	1,2,3,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30354	1,2,3,7,8,9-Hexachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30355	2,3,4,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30356	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30357	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	30358	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	32101	Dichlorobromomethane	1	C 3		DAILY MX
003-Y	12/31/2015	32102	Carbon tetrachloride	1	C 3		DAILY MX
003-Y	12/31/2015	32103	1,2-Dichloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	32104	Bromoform	1	C 3		DAILY MX
003-Y	12/31/2015	32105	Dibromochloromethane	1	C 3		DAILY MX
003-Y	12/31/2015	32106	Chloroform	1	C 3		DAILY MX
003-Y	12/31/2015	34010	Toluene	1	C 3		DAILY MX
003-Y	12/31/2015	34030	Benzene	1	C 3		DAILY MX
003-Y	12/31/2015	34198	.delta.-BHC	1	C 3		DAILY MX
003-Y	12/31/2015	34200	Acenaphthylene	1	C 3		DAILY MX
003-Y	12/31/2015	34205	Acenaphthene	1	C 3		DAILY MX
003-Y	12/31/2015	34210	Acrolein	1	C 3		DAILY MX
003-Y	12/31/2015	34215	Acrylonitrile	1	C 3		DAILY MX
003-Y	12/31/2015	34220	Anthracene	1	C 3		DAILY MX
003-Y	12/31/2015	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
003-Y	12/31/2015	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
003-Y	12/31/2015	34247	Benzo[a]pyrene	1	C 3		DAILY MX
003-Y	12/31/2015	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
003-Y	12/31/2015	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
003-Y	12/31/2015	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
003-Y	12/31/2015	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
003-Y	12/31/2015	34301	Chlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34320	Chrysene	1	C 3		DAILY MX
003-Y	12/31/2015	34336	Diethyl phthalate	1	C 3		DAILY MX
003-Y	12/31/2015	34341	Dimethyl phthalate	1	C 3		DAILY MX
003-Y	12/31/2015	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	02/01/2016		E
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003-Y	12/31/2015	34351	Endosulfan sulfate	1	C 3		DAILY MX
003-Y	12/31/2015	34356	.beta.-Endosulfan	1	C 3		DAILY MX
003-Y	12/31/2015	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
003-Y	12/31/2015	34366	Endrin aldehyde	1	C 3		DAILY MX
003-Y	12/31/2015	34371	Ethylbenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34376	Fluoranthene	1	C 3		DAILY MX
003-Y	12/31/2015	34381	Fluorene	1	C 3		DAILY MX
003-Y	12/31/2015	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
003-Y	12/31/2015	34391	Hexachlorobutadiene	1	C 3		DAILY MX
003-Y	12/31/2015	34396	Hexachloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
003-Y	12/31/2015	34408	Isophorone	1	C 3		DAILY MX
003-Y	12/31/2015	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
003-Y	12/31/2015	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
003-Y	12/31/2015	34423	Methylene chloride	1	C 3		DAILY MX
003-Y	12/31/2015	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
003-Y	12/31/2015	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
003-Y	12/31/2015	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
003-Y	12/31/2015	34447	Nitrobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34461	Phenanthrene	1	C 3		DAILY MX
003-Y	12/31/2015	34469	Pyrene	1	C 3		DAILY MX
003-Y	12/31/2015	34475	Tetrachloroethylene	1	C 3		DAILY MX
003-Y	12/31/2015	34496	1,1-Dichloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
003-Y	12/31/2015	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
003-Y	12/31/2015	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
003-Y	12/31/2015	34526	Benzo[a]anthracene	1	C 3		DAILY MX
003-Y	12/31/2015	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34541	1,2-Dichloropropane	1	C 3		DAILY MX
003-Y	12/31/2015	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
003-Y	12/31/2015	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
003-Y	12/31/2015	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
003-Y	12/31/2015	34581	2-Chloronaphthalene	1	C 3		DAILY MX
003-Y	12/31/2015	34586	2-Chlorophenol	1	C 3		DAILY MX
003-Y	12/31/2015	34591	2-Nitrophenol	1	C 3		DAILY MX
003-Y	12/31/2015	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
003-Y	12/31/2015	34601	2,4-Dichlorophenol	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	02/01/2016		E
D80		Mon Only-Ovrdu	02/01/2016		E
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003-Y	12/31/2015	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
003-Y	12/31/2015	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
003-Y	12/31/2015	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
003-Y	12/31/2015	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
003-Y	12/31/2015	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
003-Y	12/31/2015	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
003-Y	12/31/2015	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
003-Y	12/31/2015	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
003-Y	12/31/2015	34646	4-Nitrophenol	1	C 3		DAILY MX
003-Y	12/31/2015	34671	PCB-1016	1	C 3		DAILY MX
003-Y	12/31/2015	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
003-Y	12/31/2015	34694	Phenol	1	C 3		DAILY MX
003-Y	12/31/2015	34696	Naphthalene	1	C 3		DAILY MX
003-Y	12/31/2015	38691	2,3,7,8-Tetrachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	39032	Pentachlorophenol	1	C 3		DAILY MX
003-Y	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
003-Y	12/31/2015	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
003-Y	12/31/2015	39120	Benzidine	1	C 3		DAILY MX
003-Y	12/31/2015	39175	Vinyl chloride	1	C 3		DAILY MX
003-Y	12/31/2015	39180	Trichloroethylene	1	C 3		DAILY MX
003-Y	12/31/2015	39300	4,4'-DDT	1	C 3		DAILY MX
003-Y	12/31/2015	39310	4,4'-DDD	1	C 3		DAILY MX
003-Y	12/31/2015	39320	4,4'-DDE	1	C 3		DAILY MX
003-Y	12/31/2015	39330	Aldrin	1	C 3		DAILY MX
003-Y	12/31/2015	39336	.alpha.-BHC	1	C 3		DAILY MX
003-Y	12/31/2015	39338	.beta.-BHC	1	C 3		DAILY MX
003-Y	12/31/2015	39344	.gamma.-BHC	1	C 3		DAILY MX
003-Y	12/31/2015	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
003-Y	12/31/2015	39380	Dieldrin	1	C 3		DAILY MX
003-Y	12/31/2015	39390	Endrin	1	C 3		DAILY MX
003-Y	12/31/2015	39400	Toxaphene	1	C 3		DAILY MX
003-Y	12/31/2015	39410	Heptachlor	1	C 3		DAILY MX
003-Y	12/31/2015	39420	Heptachlor epoxide	1	C 3		DAILY MX
003-Y	12/31/2015	39488	PCB-1221	1	C 3		DAILY MX
003-Y	12/31/2015	39492	PCB-1232	1	C 3		DAILY MX
003-Y	12/31/2015	39496	PCB-1242	1	C 3		DAILY MX
003-Y	12/31/2015	39500	PCB-1248	1	C 3		DAILY MX
003-Y	12/31/2015	39504	PCB-1254	1	C 3		DAILY MX
003-Y	12/31/2015	39508	PCB-1260	1	C 3		DAILY MX
003-Y	12/31/2015	39700	Hexachlorobenzene	1	C 3		DAILY MX
003-Y	12/31/2015	51025	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	1	C 3		DAILY MX
003-Y	12/31/2015	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	02/01/2016		E
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003-Y	12/31/2015	71901	Mercury, total recoverable	1	C 3		DAILY MX
003-Y	12/31/2015	77163	1,3-Dichloropropene	1	C 3		DAILY MX
003-Y	12/31/2015	82698	TCDD equivalents	1	C 3		DAILY MX
003-Y	12/31/2015	85811	Chloroethane	1	C 3		DAILY MX
003-Y	12/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
003-Y	12/31/2015	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
003-Y	12/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		AVERAGE
003-Y	12/31/2015	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		AVERAGE
003-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
003-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
003-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
003-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
003-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
003-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
003-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
003-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
003-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
003-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
003-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
003-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
004-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	35.9	DAILY MX
004-A	05/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	24.	DAILY MX
004-Q	06/30/2017	00070	Turbidity	1	C 2	5.6	MO AVG
004-Q	03/31/2017	00940	Chloride [as Cl]	1	Q 2	165.	DAILY MX
004-Q	03/31/2017	00940	Chloride [as Cl]	1	C 3	110.	DAILY MX
004-Q	06/30/2017	01119	Copper, total recoverable	1	Q 1	.013	MO AVG
004-Q	03/31/2017	01119	Copper, total recoverable	1	Q 1	.015	MO AVG
004-Q	12/31/2016	01119	Copper, total recoverable	1	Q 1	.015	MO AVG
004-Q	09/30/2016	01119	Copper, total recoverable	1	Q 1	.013	MO AVG
004-Q	06/30/2016	01119	Copper, total recoverable	1	Q 1	.013	MO AVG
004-Q	12/31/2015	01119	Copper, total recoverable	1	Q 1	.0102	MO AVG
004-Q	06/30/2017	01119	Copper, total recoverable	1	C 2	8.75	MO AVG
004-Q	03/31/2017	01119	Copper, total recoverable	1	C 2	10.2	MO AVG
004-Q	12/31/2016	01119	Copper, total recoverable	1	C 2	10.	MO AVG
004-Q	09/30/2016	01119	Copper, total recoverable	1	C 2	8.4	MO AVG
004-Q	06/30/2016	01119	Copper, total recoverable	1	C 2	8.9	MO AVG
004-Q	12/31/2015	01119	Copper, total recoverable	1	C 2	6.8	MO AVG
005-Q	06/30/2017	00070	Turbidity	1	C 2	6.3	MO AVG
005-Q	03/31/2017	00940	Chloride [as Cl]	1	C 3	108.	DAILY MX
005-Q	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.02	MO AVG
005-Q	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1		MO AVG
005-Q	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2	.02	DAILY MX

D80		Mon Only-Ovrdu	02/01/2016		E
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D80		Mon Only-Ovrdu	02/01/2016		E
D80		Mon Only-Ovrdu	01/24/2017		E
D80		Mon Only-Ovrdu	02/01/2016		E
E90	**139%**	Numeric Vio	08/01/2016		
E90	**140%**	Numeric Vio	08/01/2016		
E90		Numeric Vio	07/31/2017		
E90	10%	Numeric Vio	05/01/2017		
E90	10%	Numeric Vio	05/01/2017		
E90	**30%**	Numeric Vio	07/31/2017		
E90	**50%**	Numeric Vio	05/01/2017		
E90	**50%**	Numeric Vio	01/24/2017		
E90	**30%**	Numeric Vio	11/01/2016		
E90	**30%**	Numeric Vio	08/01/2016		
E90	2%	Numeric Vio	02/01/2016		
E90	**35%**	Numeric Vio	07/31/2017		
E90	**57%**	Numeric Vio	05/01/2017		
E90	**54%**	Numeric Vio	01/24/2017		
E90	**29%**	Numeric Vio	11/01/2016		
E90	**37%**	Numeric Vio	08/01/2016		
E90	5%	Numeric Vio	02/01/2016		
E90		Numeric Vio	07/31/2017		
E90	8%	Numeric Vio	05/01/2017		
E90	**300%**	Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	08/01/2016		H
E90	**100%**	Numeric Vio	05/01/2017		

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005-Q	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2		DAILY MX
005-Q	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	10.	MO AVG
005-Q	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
005-Q	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	10.	DAILY MX
005-Q	06/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
006-Q	03/31/2016	00940	Chloride [as Cl]	1	C 3	117.	DAILY MX
006-Q	12/31/2015	00940	Chloride [as Cl]	1	C 3	105.	DAILY MX
006-Q	03/31/2016	01119	Copper, total recoverable	1	Q 1	.00013	MO AVG
006-Q	12/31/2015	01119	Copper, total recoverable	1	Q 1	.00019	MO AVG
006-Q	03/31/2016	01119	Copper, total recoverable	1	Q 2	.00021	DAILY MX
006-Q	12/31/2015	01119	Copper, total recoverable	1	Q 2	.00029	DAILY MX
006-Q	03/31/2016	01119	Copper, total recoverable	1	C 2	25.	MO AVG
006-Q	12/31/2015	01119	Copper, total recoverable	1	C 2	39.3	MO AVG
006-Q	03/31/2016	01119	Copper, total recoverable	1	C 3	74.	DAILY MX
006-Q	12/31/2015	01119	Copper, total recoverable	1	C 3	61.	DAILY MX
006-Y	12/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
006-Y	12/31/2016	00948	Asbestos	1	C 3		DAILY MX
006-Y	12/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
006-Y	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
006-Y	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
006-Y	12/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
006-Y	12/31/2016	03818	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	30344	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	30345	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	30346	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	30347	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	30350	1,2,3,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30351	2,3,4,7,8-Pentachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30352	1,2,3,4,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30353	1,2,3,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30354	1,2,3,7,8,9-Hexachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30355	2,3,4,6,7,8-Hexachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30356	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30357	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	30358	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1	C 3		DAILY MX

D90		Limtd-Ovrdu	08/01/2016		H
E90	**456%**	Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	08/01/2016		H
E90	**178%**	Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	08/01/2016		H
E90	17%	Numeric Vio	05/02/2016	1	
E90	5%	Numeric Vio	02/01/2016		
E90	8%	Numeric Vio	05/02/2016	1	
E90	**58%**	Numeric Vio	02/01/2016		
E90	17%	Numeric Vio	05/02/2016	1	
E90	**61%**	Numeric Vio	02/01/2016		
E90	**168%**	Numeric Vio	05/02/2016	1	
E90	**321%**	Numeric Vio	02/01/2016		
E90	**429%**	Numeric Vio	05/02/2016	1	
E90	**336%**	Numeric Vio	02/01/2016		
D80		Mon Only-Ovrdu	01/24/2017		E
D80		Mon Only-Ovrdu	01/24/2017		E
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I'm not sure why these are unresolved. [[[wrong code]]]]
Also, these may be an issue because of the mid-month inspections.
The once/year pollutants are due on February 1, so this is in compliance.

006-Y	12/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
006-Y	12/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	32104	Bromoform	1	C 3		DAILY MX
006-Y	12/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
006-Y	12/31/2016	32106	Chloroform	1	C 3		DAILY MX
006-Y	12/31/2016	34010	Toluene	1	C 3		DAILY MX
006-Y	12/31/2016	34030	Benzene	1	C 3		DAILY MX
006-Y	12/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
006-Y	12/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
006-Y	12/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
006-Y	12/31/2016	34210	Acrolein	1	C 3		DAILY MX
006-Y	12/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
006-Y	12/31/2016	34220	Anthracene	1	C 3		DAILY MX
006-Y	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
006-Y	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
006-Y	12/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
006-Y	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
006-Y	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
006-Y	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
006-Y	12/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
006-Y	12/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34320	Chrysene	1	C 3		DAILY MX
006-Y	12/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
006-Y	12/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
006-Y	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
006-Y	12/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
006-Y	12/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
006-Y	12/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
006-Y	12/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
006-Y	12/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
006-Y	12/31/2016	34381	Fluorene	1	C 3		DAILY MX
006-Y	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
006-Y	12/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
006-Y	12/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
006-Y	12/31/2016	34408	Isophorone	1	C 3		DAILY MX
006-Y	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
006-Y	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
006-Y	12/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
006-Y	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
006-Y	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	01/24/2017		E
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006-Y	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
006-Y	12/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
006-Y	12/31/2016	34469	Pyrene	1	C 3		DAILY MX
006-Y	12/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
006-Y	12/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
006-Y	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
006-Y	12/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
006-Y	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
006-Y	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
006-Y	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
006-Y	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
006-Y	12/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
006-Y	12/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
006-Y	12/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
006-Y	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
006-Y	12/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
006-Y	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
006-Y	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
006-Y	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
006-Y	12/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
006-Y	12/31/2016	34671	PCB-1016	1	C 3		DAILY MX
006-Y	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
006-Y	12/31/2016	34694	Phenol	1	C 3		DAILY MX
006-Y	12/31/2016	34696	Naphthalene	1	C 3		DAILY MX
006-Y	12/31/2016	38691	2,3,7,8-Tetrachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
006-Y	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
006-Y	12/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX

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006-Y	12/31/2016	39120	Benzidine	1	C 3		DAILY MX
006-Y	12/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
006-Y	12/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
006-Y	12/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
006-Y	12/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
006-Y	12/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
006-Y	12/31/2016	39330	Aldrin	1	C 3		DAILY MX
006-Y	12/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
006-Y	12/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
006-Y	12/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
006-Y	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
006-Y	12/31/2016	39380	Dieldrin	1	C 3		DAILY MX
006-Y	12/31/2016	39390	Endrin	1	C 3		DAILY MX
006-Y	12/31/2016	39400	Toxaphene	1	C 3		DAILY MX
006-Y	12/31/2016	39410	Heptachlor	1	C 3		DAILY MX
006-Y	12/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
006-Y	12/31/2016	39488	PCB-1221	1	C 3		DAILY MX
006-Y	12/31/2016	39492	PCB-1232	1	C 3		DAILY MX
006-Y	12/31/2016	39496	PCB-1242	1	C 3		DAILY MX
006-Y	12/31/2016	39500	PCB-1248	1	C 3		DAILY MX
006-Y	12/31/2016	39504	PCB-1254	1	C 3		DAILY MX
006-Y	12/31/2016	39508	PCB-1260	1	C 3		DAILY MX
006-Y	12/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
006-Y	12/31/2016	51025	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	1	C 3		DAILY MX
006-Y	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
006-Y	12/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
006-Y	12/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
006-Y	12/31/2016	82698	TCDD equivalents	1	C 3		DAILY MX
006-Y	12/31/2016	85811	Chloroethane	1	C 3		DAILY MX
006-Y	12/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
006-Y	12/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		AVERAGE
006-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
006-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
006-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
006-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
006-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
006-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX

Los Angeles, City of, DONALD C. TILLMAN WRP, CA0056227

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc

D80		Mon Only-Ovrdu	01/24/2017		E
D80		Mon Only-Ovrdu	01/24/2017		E
D80		Mon Only-Ovrdu	01/24/2017		E
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D80		Mon Only-Ovrdu	01/24/2017		E
D80		Mon Only-Ovrdu	01/24/2017		E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code

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RNC Resolution Desc

001-A	06/30/2017	34403	Indeno[1,2,3-cd]pyrene	1	C 3	.059	DAILY MX
001-A	06/30/2017	34556	Dibenz[a,h]anthracene	1	C 3	.114	DAILY MX
002-A	03/31/2017	00070	Turbidity	1	C 2	5.	MX DA AV
002-A	01/31/2017	00070	Turbidity	1	C 2	3.	MX DA AV
002-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	2.2	MO AVG
003-A	03/31/2017	00070	Turbidity	1	C 2	5.	MX DA AV
003-A	01/31/2017	00070	Turbidity	1	C 2	3.	MX DA AV
003-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	2.2	MO AVG
003-Q	03/31/2017	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
008-A	03/31/2017	00070	Turbidity	1	C 2	5.	MX DA AV
008-A	01/31/2017	00070	Turbidity	1	C 2	3.	MX DA AV
008-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	2.2	MO AVG

Los Angeles, City of, TERMINAL ISLAND WRP, CA0053856

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	06/30/2016	00070	Turbidity	1	C 2	2.5	MX DA AV
001-A	06/30/2017	01119	Copper, total recoverable	P	Q 1	204.	ANNL AVG
001-A	05/31/2017	01119	Copper, total recoverable	P	Q 1	205.	ANNL AVG
001-A	04/30/2017	01119	Copper, total recoverable	P	Q 1	204.	ANNL AVG
001-A	03/31/2017	01119	Copper, total recoverable	P	Q 1	249.	ANNL AVG
001-A	02/28/2017	01119	Copper, total recoverable	P	Q 1	268.	ANNL AVG
001-A	01/31/2017	01119	Copper, total recoverable	P	Q 1	239.1	ANNL AVG
001-A	12/31/2016	01119	Copper, total recoverable	P	Q 1	184.	ANNL AVG
001-A	11/30/2016	01119	Copper, total recoverable	P	Q 1	190.	ANNL AVG
001-A	10/31/2016	01119	Copper, total recoverable	P	Q 1	181.	ANNL AVG
001-A	09/30/2016	01119	Copper, total recoverable	P	Q 1	162.3	ANNL AVG
001-A	08/31/2016	01119	Copper, total recoverable	P	Q 1	171.	ANNL AVG
001-A	07/31/2016	01119	Copper, total recoverable	P	Q 1	165.	ANNL AVG
001-A	06/30/2016	01119	Copper, total recoverable	P	Q 1	166.7	ANNL AVG
001-A	05/31/2016	01119	Copper, total recoverable	P	Q 1	170.2	ANNL AVG
001-A	04/30/2016	01119	Copper, total recoverable	P	Q 1	176.	ANNL AVG
001-A	03/31/2016	01119	Copper, total recoverable	P	Q 1	141.7	ANNL AVG
001-A	02/29/2016	01119	Copper, total recoverable	P	Q 1	157.	ANNL AVG
001-A	01/31/2016	01119	Copper, total recoverable	P	Q 1	150.	ANNL AVG
001-A	12/31/2015	01119	Copper, total recoverable	P	Q 1	155.	ANNL AVG
001-A	11/30/2015	01119	Copper, total recoverable	P	Q 1	191.	ANNL AVG
001-A	10/31/2015	01119	Copper, total recoverable	P	Q 1	185.1	ANNL AVG
001-A	06/30/2016	61736	Turbidity, time above limit	1	Q 2	245.	MAXIMUM
001-A	01/31/2016	TCK1D	%Effect Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-A	11/30/2015	TCK1D	%Effect Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX

E90	**20%**	Numeric Vio	09/15/2017		
E90	**133%**	Numeric Vio	09/15/2017		
E90		Numeric Vio	06/15/2017		
E90		Numeric Vio	04/14/2017		
D90		Limtd-Ovrdu	09/07/2016	145	
E90		Numeric Vio	06/15/2017		
E90		Numeric Vio	04/14/2017		
D90		Limtd-Ovrdu	09/07/2016	145	
D80		Mon Only-Ovrdu	06/15/2017		D
E90		Numeric Vio	06/15/2017		
E90		Numeric Vio	04/14/2017		
D90		Limtd-Ovrdu	09/07/2016	145	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	09/13/2016		
E90	**154%**	Numeric Vio	09/14/2017		
E90	**155%**	Numeric Vio	08/15/2017		
E90	**154%**	Numeric Vio	07/11/2017		
E90	**210%**	Numeric Vio	06/12/2017		
E90	**233%**	Numeric Vio	05/11/2017		
E90	**197%**	Numeric Vio	04/13/2017		
E90	**129%**	Numeric Vio	03/13/2017		
E90	**136%**	Numeric Vio	02/13/2017		
E90	**125%**	Numeric Vio	01/11/2017		
E90	**102%**	Numeric Vio	12/14/2016		
E90	**113%**	Numeric Vio	11/14/2016		
E90	**105%**	Numeric Vio	10/11/2016		
E90	**107%**	Numeric Vio	09/13/2016		
E90	**112%**	Numeric Vio	08/11/2016		
E90	**119%**	Numeric Vio	07/13/2016		
E90	**76%**	Numeric Vio	06/10/2016		
E90	**95%**	Numeric Vio	05/12/2016		
E90	**87%**	Numeric Vio	04/13/2016		
E90	**93%**	Numeric Vio	03/15/2016		
E90	**138%**	Numeric Vio	02/11/2016		
E90	**130%**	Numeric Vio	01/13/2016		
E90	**240%**	Numeric Vio	09/13/2016		
D90		Limtd-Ovrdu	04/13/2016		H
D90		Limtd-Ovrdu	02/11/2016		H

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Question for DWQ:
Why are these unresolved?

001-A	10/31/2015	TCK1D	%Effect Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-A	01/31/2016	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 2		MO MED
001-A	11/30/2015	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 2		MO MED
001-A	10/31/2015	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 2		MO MED
001-A	01/31/2016	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-A	11/30/2015	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-A	10/31/2015	TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrifera	1	C 3		DAILY MX
001-Q	03/31/2016	51867	Polychlorinated biphenyls [PCBs], sum of Aroclors	1	C 3		DAILY MX
001-Q	12/31/2015	51867	Polychlorinated biphenyls [PCBs], sum of Aroclors	1	C 3		DAILY MX
001-Y	12/31/2016	51866	Polychlorinated biphenyls [PCBs], sum of congeners	P	Q 1		ANNL AVG
001-Y	12/31/2016	51866	Polychlorinated biphenyls [PCBs], sum of congeners	P	C 3		DAILY MX
001-Y	12/31/2016	51866	Polychlorinated biphenyls [PCBs], sum of congeners	1	C 3		DAILY MX

Los Angeles, Port of, NEW DOCK STREET PUMP STATION, CA0064157

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	01/31/2017	01094	Zinc, total recoverable	1	C 2	66.	MO AVG
001-A	12/31/2016	01094	Zinc, total recoverable	1	C 2	103.	MO AVG
001-A	10/31/2015	01094	Zinc, total recoverable	1	C 2	65.	MO AVG
001-A	01/31/2017	01094	Zinc, total recoverable	1	C 3	160.	DAILY MX
001-A	12/31/2016	01094	Zinc, total recoverable	1	C 3	330.	DAILY MX
001-A	11/30/2016	01094	Zinc, total recoverable	1	C 3	870.	DAILY MX
001-A	11/30/2016	01114	Lead, total recoverable	1	C 3	35.	DAILY MX
001-A	02/28/2017	01119	Copper, total recoverable	1	C 2	8.2	MO AVG
001-A	01/31/2017	01119	Copper, total recoverable	1	C 2	13.9	MO AVG
001-A	11/30/2016	01119	Copper, total recoverable	1	C 2	13.92	MO AVG
001-A	01/31/2016	01119	Copper, total recoverable	1	C 2	10.6	MO AVG
001-A	10/31/2015	01119	Copper, total recoverable	1	C 2	9.01	MO AVG
001-A	02/28/2017	01119	Copper, total recoverable	1	C 3	14.	DAILY MX
001-A	01/31/2017	01119	Copper, total recoverable	1	C 3	19.	DAILY MX
001-A	11/30/2016	01119	Copper, total recoverable	1	C 3	43.	DAILY MX
001-A	02/29/2016	01119	Copper, total recoverable	1	C 3	13.	DAILY MX
001-A	01/31/2016	01119	Copper, total recoverable	1	C 3	16.	DAILY MX
001-A	10/31/2015	01119	Copper, total recoverable	1	C 3	16.	DAILY MX
001-Q	12/31/2016	61211	Enterococci	1	C 2	76.	30DA GEO
001-Q	06/30/2016	61211	Enterococci	1	C 2	70.	30DA GEO
001-Q	03/31/2016	61211	Enterococci	1	C 2	49.	30DA GEO
001-Q	12/31/2015	61211	Enterococci	1	C 2	53.	30DA GEO
001-Q	06/30/2017	61211	Enterococci	1	C 3	24196.	SINGSAMP
001-Q	12/31/2016	61211	Enterococci	1	C 3	240.	SINGSAMP
001-Q	09/30/2016	61211	Enterococci	1	C 3	260.	SINGSAMP

D90		Limtd-Ovrdu	01/13/2016		H
D90		Limtd-Ovrdu	04/13/2016		H
D90		Limtd-Ovrdu	02/11/2016		H
D90		Limtd-Ovrdu	01/13/2016		H
D80		Mon Only-Ovrdu	04/13/2016		H
D80		Mon Only-Ovrdu	02/11/2016		H
D80		Mon Only-Ovrdu	01/13/2016		H
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**29%**	Numeric Vio	05/01/2017		
E90	**102%**	Numeric Vio	02/01/2017		
E90	**27%**	Numeric Vio	01/28/2016		
E90	7%	Numeric Vio	05/01/2017		
E90	**120%**	Numeric Vio	02/01/2017		
E90	**480%**	Numeric Vio	02/01/2017		
E90	**150%**	Numeric Vio	02/01/2017		
E90	8%	Numeric Vio	05/01/2017		
E90	**83%**	Numeric Vio	05/01/2017		
E90	**83%**	Numeric Vio	02/01/2017		
E90	**39%**	Numeric Vio	04/28/2016		
E90	19%	Numeric Vio	01/28/2016		
E90	**40%**	Numeric Vio	05/01/2017		
E90	**90%**	Numeric Vio	05/01/2017		
E90	**330%**	Numeric Vio	02/01/2017		
E90	**30%**	Numeric Vio	04/28/2016		
E90	**60%**	Numeric Vio	04/28/2016		
E90	**60%**	Numeric Vio	01/28/2016		
E90	**117%**	Numeric Vio	02/01/2017		
E90	**100%**	Numeric Vio	08/01/2016		
E90	**40%**	Numeric Vio	04/28/2016		
E90	**51%**	Numeric Vio	01/28/2016		
E90	**99,999%**	Numeric Vio	08/01/2017		
E90	**131%**	Numeric Vio	02/01/2017		
E90	**150%**	Numeric Vio	10/26/2016		

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RNC Resolution Desc
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They appear to have submitted the data late.
Probably needs to be code 9.

The Discharger has been providing us with data. They are sampling at least once a quarter and providing us that data.
We have samples taken in Jan 2016 and submitted with that montly report.
We have samples taken in Jun 2016 and submitted with that montly report.
We have samples taken in Jul 2016 and data submitted with that month's report
We have samples taken in Oct. 2016 and submitted with that month's report.

001-Q	06/30/2016	61211	Enterococci	1	C 3	2600.	SINGSAMP
001-Q	03/31/2016	61211	Enterococci	1	C 3	960.	SINGSAMP
001-Q	12/31/2015	61211	Enterococci	1	C 3	280.	SINGSAMP
001-Q	06/30/2017	74055	Coliform, fecal general	1	C 2	223.	30DA GEO
001-Q	03/31/2017	74055	Coliform, fecal general	1	C 2	602.	30DA GEO
001-Q	12/31/2016	74055	Coliform, fecal general	1	C 2	228.	30DA GEO
001-Q	03/31/2017	74055	Coliform, fecal general	1	C 3	5000.	SINGSAMP
001-Q	12/31/2016	74055	Coliform, fecal general	1	C 3	16000.	SINGSAMP
001-Q	06/30/2016	74055	Coliform, fecal general	1	C 3	1600.	SINGSAMP
001-Q	03/31/2016	74055	Coliform, fecal general	1	C 3	900.	SINGSAMP
001-Q	03/31/2017	74056	Coliform, total general	1	C 3	24000.	SINGSAMP
001-Q	12/31/2016	74056	Coliform, total general	1	C 3	16000.	SINGSAMP
001-Q	03/31/2016	TTK1D	Static 48Hr Chronic Macrocystis Pyrifera	1	C 2		AVERAGE
001-Q	12/31/2015	TTK1D	Static 48Hr Chronic Macrocystis Pyrifera	1	C 2		AVERAGE
001-Q	03/31/2016	TTK1D	Static 48Hr Chronic Macrocystis Pyrifera	1	C 3		DAILY MX
001-Q	12/31/2015	TTK1D	Static 48Hr Chronic Macrocystis Pyrifera	1	C 3		DAILY MX
001-Q	03/31/2016	TTK3O	Static 48Hr Chronic Crassostrea Gigas	1	C 2		AVERAGE
001-Q	12/31/2015	TTK3O	Static 48Hr Chronic Crassostrea Gigas	1	C 2		AVERAGE
001-Q	03/31/2016	TTK3O	Static 48Hr Chronic Crassostrea Gigas	1	C 3		DAILY MX
001-Q	12/31/2015	TTK3O	Static 48Hr Chronic Crassostrea Gigas	1	C 3		DAILY MX
001-Q	03/31/2016	TTK3P	Static 48Hr Chronic Mytilis Edulis	1	C 2		AVERAGE
001-Q	12/31/2015	TTK3P	Static 48Hr Chronic Mytilis Edulis	1	C 2		AVERAGE
001-Q	03/31/2016	TTK3P	Static 48Hr Chronic Mytilis Edulis	1	C 3		DAILY MX
001-Q	12/31/2015	TTK3P	Static 48Hr Chronic Mytilis Edulis	1	C 3		DAILY MX
001-Q	03/31/2016	TTP6J	Static Renewal 7-Day Chronic Menidia beryllina	1	C 2		AVERAGE
001-Q	12/31/2015	TTP6J	Static Renewal 7-Day Chronic Menidia beryllina	1	C 2		AVERAGE
001-Q	03/31/2016	TTP6J	Static Renewal 7-Day Chronic Menidia beryllina	1	C 3		DAILY MX
001-Q	12/31/2015	TTP6J	Static Renewal 7-Day Chronic Menidia beryllina	1	C 3		DAILY MX
001-Q	03/31/2016	TTP6L	Static Renewal 7-Day Chronic Atherinops affinis	1	C 2		AVERAGE
001-Q	12/31/2015	TTP6L	Static Renewal 7-Day Chronic Atherinops affinis	1	C 2		AVERAGE
001-Q	03/31/2016	TTP6L	Static Renewal 7-Day Chronic Atherinops affinis	1	C 3		DAILY MX
001-Q	12/31/2015	TTP6L	Static Renewal 7-Day Chronic Atherinops affinis	1	C 3		DAILY MX
001-S	06/30/2016	82180	Hydrocarbons, petroleum	1	C 3	830.	DAILY MX

Magic Mountain, LLC, SIX FLAGS MAGIC MOUNTAIN, CA0003352

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
003-A	02/28/2017	00400	pH	1	C 3	8.78	MAXIMUM
003-A	07/31/2016	00940	Chloride [as Cl]	1	Q 2		DAILY MX
003-A	06/30/2016	00940	Chloride [as Cl]	1	Q 2		DAILY MX
003-A	11/30/2015	00940	Chloride [as Cl]	1	Q 2		DAILY MX

E90	**2,400%**	Numeric Vio	08/01/2016		
E90	**823%**	Numeric Vio	04/28/2016		
E90	**169%**	Numeric Vio	01/28/2016		
E90	12%	Numeric Vio	08/01/2017		
E90	**201%**	Numeric Vio	05/01/2017		
E90	14%	Numeric Vio	02/01/2017		
E90	**72%**	Numeric Vio	05/01/2017		
E90	**3,900%**	Numeric Vio	02/01/2017		
E90	**300%**	Numeric Vio	08/01/2016		
E90	**125%**	Numeric Vio	04/28/2016		
E90	**50%**	Numeric Vio	05/01/2017		
E90	**60%**	Numeric Vio	02/01/2017		
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
D80		Mon Only-Ovrdu	04/28/2016		E
D80		Mon Only-Ovrdu	01/28/2016		E
E90	**730%**	Numeric Vio	08/01/2016		

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90		Numeric Vio	05/01/2017		
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	08/01/2016		G
D90		Limtd-Ovrdu	02/01/2016		D

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DWQ staff suspects the discharger entered the incorrect NODI code.

Confirmed. Flow meter wasn't working. Discharger submitted "ND" to CIWQS, which is inaccurate.

Confirmed. The laboratory didn't analyze for chloride. Violation not reported in CIWQS or noted in cover letter.

003-A	09/30/2016	00940	Chloride [as Cl]	1	C 3	120.	DAILY MX
003-A	11/30/2015	00940	Chloride [as Cl]	1	C 3		DAILY MX
003-A	03/31/2017	01119	Copper, total recoverable	1	C 2	23.	MO AVG
003-A	02/28/2017	01119	Copper, total recoverable	1	C 2	100.	MO AVG
003-A	03/31/2016	01119	Copper, total recoverable	1	C 2	600.	MO AVG
003-A	03/31/2017	01119	Copper, total recoverable	1	C 3	380.	DAILY MX
003-A	02/28/2017	01119	Copper, total recoverable	1	C 3	100.	DAILY MX
003-A	03/31/2016	01119	Copper, total recoverable	1	C 3	600.	DAILY MX
003-A	06/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
003-A	06/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
003-A	06/30/2016	50060	Chlorine, total residual	1	Q 2		DAILY MX
003-A	12/31/2015	50060	Chlorine, total residual	1	Q 2	22.3	DAILY MX
003-A	01/31/2017	50060	Chlorine, total residual	1	C 3	1.2	DAILY MX
003-A	06/30/2016	50060	Chlorine, total residual	1	C 3	.13	DAILY MX
003-A	05/31/2016	50060	Chlorine, total residual	1	C 3	.36	DAILY MX
003-A	12/31/2015	50060	Chlorine, total residual	1	C 3	250.	DAILY MX
003-A	06/30/2017	51040	E. coli	1	C 3	920.	MAXIMUM
003-A	05/31/2017	51040	E. coli	1	C 3	1600.	MAXIMUM
003-A	04/30/2017	51040	E. coli	1	C 3	920.	MAXIMUM
003-A	06/30/2017	74055	Coliform, fecal general	1	C 3	920.	MAXIMUM
003-A	05/31/2017	74055	Coliform, fecal general	1	C 3	920.	MAXIMUM
003-A	04/30/2017	74055	Coliform, fecal general	1	C 3	920.	MAXIMUM
003-Q	09/30/2016	00530	Solids, total suspended	1	Q 1		MO AVG
003-Q	09/30/2016	00530	Solids, total suspended	1	Q 2		DAILY MX
003-Q	09/30/2016	00630	Nitrite + Nitrate total [as N]	1	Q 1		MO AVG
003-Q	09/30/2016	00945	Sulfate, total [as SO4]	1	Q 2		DAILY MX
003-Q	09/30/2016	00999	Boron, total recoverable	1	Q 2		DAILY MX
003-Q	09/30/2016	70295	Solids, total dissolved	1	Q 2		DAILY MX

NRG California South LP, MANDALAY GENERATING STATION, CA0001180

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	07/31/2016	01119	Copper, total recoverable	1	C 2	88.8	DAILY MX
001-A	03/31/2016	51867	Polychlorinated biphenyls [PCBs], sum of Aroclors	1	C 3		MAXIMUM
001-A	02/29/2016	51867	Polychlorinated biphenyls [PCBs], sum of Aroclors	1	C 3		MAXIMUM
001-A	01/31/2016	51867	Polychlorinated biphenyls [PCBs], sum of Aroclors	1	C 3		MAXIMUM
001-Q	03/31/2017	74056	Coliform, total general	1	C 3	160000.	SINGSAMP
001-Q	03/31/2016	74056	Coliform, total general	1	C 3	7000.	SINGSAMP
001-Y	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-Y	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-Y	12/31/2016	03520	Radiation, gross beta	1	C 3		DAILY MX

E90	**20%**	Numeric Vio	11/01/2016		
D90		Limtd-Ovrdu	02/01/2016		D
E90	**28%**	Numeric Vio	05/01/2017		
E90	**456%**	Numeric Vio	05/01/2017		
E90	**3,233%**	Numeric Vio	05/04/2016	3	
E90	**874%**	Numeric Vio	05/01/2017		
E90	**156%**	Numeric Vio	05/01/2017		
E90	**1,438%**	Numeric Vio	05/04/2016	3	
D80		Mon Only-Ovrdu	08/01/2016		G
D80		Mon Only-Ovrdu	08/01/2016		G
D90		Limtd-Ovrdu	08/01/2016		G
E90	**1,965%**	Numeric Vio	02/01/2016		
E90	**1,100%**	Numeric Vio	05/01/2017		
E90	**30%**	Numeric Vio	08/01/2016		
E90	**260%**	Numeric Vio	08/01/2016		
E90	**150%**	Numeric Vio	02/01/2016		
E90	**291%**	Numeric Vio	08/01/2017		
E90	**581%**	Numeric Vio	08/01/2017		
E90	**291%**	Numeric Vio	08/01/2017		
E90	**130%**	Numeric Vio	08/01/2017		
E90	**130%**	Numeric Vio	08/01/2017		
E90	**130%**	Numeric Vio	08/01/2017		
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	11/01/2016		G
D90		Limtd-Ovrdu	11/01/2016		G

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**134%**	Numeric Vio	10/27/2016		
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
E90	**15,900%**	Numeric Vio	04/25/2017		
E90	**600%**	Numeric Vio	04/29/2016		
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			

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RNC Resolution Desc
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Confirmed. The laboratory didn't analyze for chloride. Violation not reported in CIWQS or noted in cover letter.

Confirmed. Flow meter wasn't working.
Confirmed. Flow meter wasn't working.
Confirmed. Flow meter wasn't working.

Confirmed

001-Y	12/31/2016	07000	Tritium, total	1	C 3		DAILY MX
001-Y	12/31/2016	11503	Radium 226 + radium 228, total	1	C 3		DAILY MX
001-Y	12/31/2016	13501	Strontium 90, total	1	C 3		DAILY MX
001-Y	12/31/2016	28012	Uranium, natural, total [in pci/L]	1	C 3		DAILY MX
001-Y	12/31/2016	82077	Radiation, gross alpha	1	C 3		DAILY MX
INTA-A	10/31/2016	00530	Solids, total suspended	IM	C 2	34.8	MO AVG
INTA-A	12/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	11/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	10/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	09/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	08/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	07/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	06/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	05/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	04/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	03/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	02/29/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	01/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTA-A	12/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	11/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	10/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	09/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	08/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	07/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	06/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	05/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	04/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	03/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	02/29/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	01/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTA-A	12/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	11/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	10/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	09/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	08/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	07/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	06/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	05/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	04/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	03/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	02/29/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTA-A	01/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
E90	16%	Numeric Vio	02/01/2017		
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
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INTA-S	12/31/2016	00610	Nitrogen, ammonia total [as N]	IM	C 3		DAILY MX
INTB-A	02/29/2016	00400	pH	IM	C 3	9.98	MAXIMUM
INTB-A	09/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	08/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	07/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	06/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	05/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	04/30/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	03/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	02/29/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	01/31/2016	50060	Chlorine, total residual	IM	C 3		INST MAX
INTB-A	09/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	08/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	07/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	06/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	05/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	04/30/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	03/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	02/29/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	01/31/2016	50064	Chlorine, free available	IM	C 2		AVERAGE
INTB-A	09/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	08/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	07/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	06/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	05/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	04/30/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	03/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	02/29/2016	50064	Chlorine, free available	IM	C 3		INST MAX
INTB-A	01/31/2016	50064	Chlorine, free available	IM	C 3		INST MAX

RB - 05

Davis, City of, DAVIS WWTP, CA0079049

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 1	34.	MO AVG
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	Q 2	5.8	DAILY MX
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 3	.14	DAILY MX
001-A	07/31/2017	00720	Cyanide, total [as CN]	1	C 2	27.	MO AVG
001-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG
001-A	07/31/2017	00720	Cyanide, total [as CN]	1	C 3	27.	DAILY MX
001-A	01/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	02/01/2017		H
E90		Numeric Vio	04/29/2016		
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
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Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	13%	Numeric Vio	11/30/2015		
D90		Limtd-Ovrdu	09/20/2017	50	
D90		Limtd-Ovrdu	09/20/2017	50	
E90	**181%**	Numeric Vio	09/01/2017		
D90		Limtd-Ovrdu	07/20/2017	140	B
E90	**50%**	Numeric Vio	09/01/2017		
D90		Limtd-Ovrdu	07/20/2017	140	B

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001-A	12/31/2016	00981	Selenium, total recoverable	1	Q 2		DAILY MX
001-A	01/31/2017	50060	Chlorine, total residual	1	C 2	.1	4 DA AVG
001-A	01/31/2017	50060	Chlorine, total residual	1	C 2	.1	4 DA AVG
001-A	01/31/2017	50060	Chlorine, total residual	1	C 3	5.	1 HR AVG
001-A	01/31/2017	50060	Chlorine, total residual	1	C 3	5.	1 HR AVG
001-A	01/31/2016	74056	Coliform, total general	1	C 3	1600.	INST MAX
001-BB	11/30/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	09/30/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	07/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	05/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	03/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	01/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-BB	11/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	09/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	07/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	05/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	03/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	01/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-BB	11/30/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	09/30/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	07/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	05/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	03/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	01/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-BB	11/30/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	09/30/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	07/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	05/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	03/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	01/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-BB	11/30/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	09/30/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	07/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	05/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	03/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	01/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-BB	11/30/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX

D90		Limtd-Ovrdu	01/30/2017		M
D90	**809%**	Limtd-Ovrdu	07/24/2017	144	
E90	**809%**	Numeric Vio	07/24/2017	144	
D90	**26,216%**	Limtd-Ovrdu	07/24/2017	144	
E90	**26,216%**	Numeric Vio	07/24/2017	144	
E90	**220%**	Numeric Vio	02/29/2016		
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
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001-BB	11/30/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	09/30/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	07/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	05/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	03/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	01/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-BB	11/30/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	09/30/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	07/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	05/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	03/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	01/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-BB	11/30/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	09/30/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	07/31/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	05/31/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	03/31/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	01/31/2016	00948	Asbestos	1	C 3		DAILY MX
001-BB	11/30/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	09/30/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	07/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	05/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	03/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	01/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-BB	11/30/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX

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001-BB	11/30/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	09/30/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	07/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	05/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	03/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	01/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-BB	11/30/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	09/30/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	07/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	05/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	03/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	01/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-BB	11/30/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	09/30/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	07/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	05/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	03/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	01/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-BB	11/30/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX

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001-BB	11/30/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	09/30/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	07/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	05/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	03/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	01/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-BB	11/30/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	09/30/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	07/31/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	05/31/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	03/31/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	01/31/2016	03824	Tributyltin	1	C 3		DAILY MX
001-BB	11/30/2016	04443	Diquat	1	C 3		DAILY MX
001-BB	09/30/2016	04443	Diquat	1	C 3		DAILY MX
001-BB	07/31/2016	04443	Diquat	1	C 3		DAILY MX
001-BB	05/31/2016	04443	Diquat	1	C 3		DAILY MX
001-BB	03/31/2016	04443	Diquat	1	C 3		DAILY MX
001-BB	01/31/2016	04443	Diquat	1	C 3		DAILY MX

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001-BB	11/30/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	09/30/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	07/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	05/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	03/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	01/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-BB	11/30/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	09/30/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	07/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	05/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	03/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	01/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-BB	11/30/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	09/30/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	07/31/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	05/31/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	03/31/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	01/31/2016	30191	Dinoseb	1	C 3		DAILY MX
001-BB	11/30/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	09/30/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	07/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	05/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	03/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	01/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-BB	11/30/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	09/30/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	07/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	05/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	03/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	01/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-BB	11/30/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-BB	11/30/2016	32104	Bromoform	1	C 3		DAILY MX
001-BB	09/30/2016	32104	Bromoform	1	C 3		DAILY MX
001-BB	07/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-BB	05/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-BB	03/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-BB	01/31/2016	32104	Bromoform	1	C 3		DAILY MX

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001-BB	11/30/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	09/30/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	07/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	05/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	03/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	01/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-BB	11/30/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	09/30/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	07/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	05/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	03/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	01/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-BB	11/30/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	09/30/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	07/31/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	05/31/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	03/31/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	01/31/2016	34010	Toluene	1	C 3		DAILY MX
001-BB	11/30/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	09/30/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	07/31/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	05/31/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	03/31/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	01/31/2016	34030	Benzene	1	C 3		DAILY MX
001-BB	11/30/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	09/30/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	07/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	05/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	03/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	01/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-BB	11/30/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	09/30/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	07/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	05/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	03/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	01/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-BB	11/30/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-BB	09/30/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-BB	07/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-BB	05/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-BB	03/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-BB	01/31/2016	34205	Acenaphthene	1	C 3		DAILY MX

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001-BB	11/30/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	09/30/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	07/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	05/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	03/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	01/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-BB	11/30/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	09/30/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	07/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	05/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	03/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	01/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-BB	11/30/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	09/30/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	07/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	05/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	03/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	01/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-BB	11/30/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	09/30/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	07/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	05/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	03/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	01/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-BB	11/30/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	09/30/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	07/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	05/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	03/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	01/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-BB	11/30/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	09/30/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	07/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	05/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	03/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	01/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-BB	11/30/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-BB	09/30/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-BB	07/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-BB	05/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-BB	03/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-BB	01/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX

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001-BB	11/30/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	09/30/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	07/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	05/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	03/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	01/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-BB	11/30/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	09/30/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	07/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	05/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	03/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	01/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-BB	11/30/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	09/30/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	07/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	05/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	03/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	01/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-BB	11/30/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	09/30/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	07/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	05/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	03/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	01/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-BB	11/30/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	09/30/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	07/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	05/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	03/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	01/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-BB	11/30/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-BB	09/30/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-BB	07/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-BB	05/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-BB	03/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-BB	01/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX

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001-BB	11/30/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	09/30/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	07/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	05/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	03/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	01/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-BB	11/30/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	09/30/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	07/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	05/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	03/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	01/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-BB	11/30/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	09/30/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	07/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	05/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	03/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	01/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-BB	11/30/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	09/30/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	07/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	05/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	03/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	01/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-BB	11/30/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	09/30/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	07/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	05/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	03/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	01/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-BB	11/30/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-BB	09/30/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-BB	07/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-BB	05/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-BB	03/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-BB	01/31/2016	34376	Fluoranthene	1	C 3		DAILY MX

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001-BB	11/30/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	09/30/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	07/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	05/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	03/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	01/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-BB	11/30/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	09/30/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	07/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	05/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	03/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	01/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-BB	11/30/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	09/30/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	07/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	05/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	03/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	01/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-BB	11/30/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-BB	11/30/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	09/30/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	07/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	05/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	03/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	01/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-BB	11/30/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	09/30/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	07/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	05/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	03/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	01/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-BB	11/30/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-BB	09/30/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-BB	07/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-BB	05/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-BB	03/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-BB	01/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX

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001-BB	11/30/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	09/30/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	07/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	05/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	03/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	01/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-BB	11/30/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	09/30/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	07/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	05/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	03/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	01/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-BB	11/30/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	09/30/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	07/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	05/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	03/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	01/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-BB	11/30/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	09/30/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	07/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	05/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	03/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	01/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-BB	11/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	09/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	07/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	05/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	03/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	01/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-BB	11/30/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-BB	09/30/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-BB	07/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-BB	05/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-BB	03/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-BB	01/31/2016	34461	Phenanthrene	1	C 3		DAILY MX

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001-BB	11/30/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	09/30/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	07/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	05/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	03/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	01/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-BB	11/30/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	09/30/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	07/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	05/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	03/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	01/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-BB	11/30/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	09/30/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	07/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	05/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	03/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	01/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-BB	11/30/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-BB	11/30/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	09/30/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	07/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	05/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	03/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	01/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-BB	11/30/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-BB	11/30/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX

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001-BB	11/30/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-BB	11/30/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	09/30/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	07/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	05/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	03/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	01/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-BB	11/30/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	09/30/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	07/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	05/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	03/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	01/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-BB	11/30/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	09/30/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	07/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	05/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	03/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	01/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-BB	11/30/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	09/30/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	07/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	05/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	03/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	01/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	11/30/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX

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001-BB	11/30/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	09/30/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	07/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	05/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	03/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	01/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-BB	11/30/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	09/30/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	07/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	05/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	03/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	01/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-BB	11/30/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	09/30/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	07/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	05/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	03/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	01/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-BB	11/30/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-BB	11/30/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX

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001-BB	11/30/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	09/30/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	07/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	05/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	03/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	01/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-BB	11/30/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-BB	11/30/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	09/30/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	07/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	05/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	03/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	01/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-BB	11/30/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	09/30/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	07/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	05/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	03/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	01/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-BB	11/30/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-BB	11/30/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-BB	11/30/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-BB	09/30/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-BB	07/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-BB	05/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-BB	03/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-BB	01/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX

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001-BB	11/30/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	09/30/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	07/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	05/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	03/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	01/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-BB	11/30/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	09/30/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	07/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	05/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	03/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	01/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-BB	11/30/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	09/30/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	07/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	05/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	03/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	01/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-BB	11/30/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	09/30/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	07/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	05/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	03/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	01/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-BB	11/30/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	09/30/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	07/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	05/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	03/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	01/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-BB	11/30/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	09/30/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	07/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	05/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	03/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	01/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-BB	11/30/2016	34694	Phenol	1	C 3		DAILY MX
001-BB	09/30/2016	34694	Phenol	1	C 3		DAILY MX
001-BB	07/31/2016	34694	Phenol	1	C 3		DAILY MX
001-BB	05/31/2016	34694	Phenol	1	C 3		DAILY MX
001-BB	03/31/2016	34694	Phenol	1	C 3		DAILY MX
001-BB	01/31/2016	34694	Phenol	1	C 3		DAILY MX

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001-BB	11/30/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	09/30/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	07/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	05/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	03/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	01/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-BB	11/30/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	09/30/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	07/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	05/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	03/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	01/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-BB	11/30/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	09/30/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	07/31/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	05/31/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	03/31/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	01/31/2016	38432	Dalapon	1	C 3		DAILY MX
001-BB	11/30/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	09/30/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	07/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	05/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	03/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	01/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-BB	11/30/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	09/30/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	07/31/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	05/31/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	03/31/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	01/31/2016	38865	Oxamyl	1	C 3		DAILY MX
001-BB	11/30/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	09/30/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	07/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	05/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	03/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	01/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-BB	11/30/2016	39033	Atrazine	1	C 3		DAILY MX
001-BB	09/30/2016	39033	Atrazine	1	C 3		DAILY MX
001-BB	07/31/2016	39033	Atrazine	1	C 3		DAILY MX
001-BB	05/31/2016	39033	Atrazine	1	C 3		DAILY MX
001-BB	03/31/2016	39033	Atrazine	1	C 3		DAILY MX
001-BB	01/31/2016	39033	Atrazine	1	C 3		DAILY MX

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001-BB	11/30/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	09/30/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	07/31/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	05/31/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	03/31/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	01/31/2016	39055	Simazine	1	C 3		DAILY MX
001-BB	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	09/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	07/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	05/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	03/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-BB	11/30/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	09/30/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	07/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	05/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	03/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	01/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-BB	11/30/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	09/30/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	07/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	05/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	03/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	01/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-BB	11/30/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	09/30/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	07/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	05/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	03/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	01/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-BB	11/30/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	09/30/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	07/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	05/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	03/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	01/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-BB	11/30/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-BB	09/30/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-BB	07/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-BB	05/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-BB	03/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-BB	01/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX

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001-BB	11/30/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	09/30/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	07/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	05/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	03/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	01/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-BB	11/30/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	09/30/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	07/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	05/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	03/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	01/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-BB	11/30/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	09/30/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	07/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	05/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	03/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	01/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-BB	11/30/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	09/30/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	07/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	05/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	03/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	01/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-BB	11/30/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	09/30/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	07/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	05/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	03/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	01/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-BB	11/30/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	09/30/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	07/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	05/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	03/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	01/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-BB	11/30/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-BB	09/30/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-BB	07/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-BB	05/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-BB	03/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-BB	01/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX

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001-BB	11/30/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	09/30/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	07/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	05/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	03/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	01/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-BB	11/30/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	09/30/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	07/31/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	05/31/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	03/31/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	01/31/2016	39390	Endrin	1	C 3		DAILY MX
001-BB	11/30/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	09/30/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	07/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	05/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	03/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	01/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-BB	11/30/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	09/30/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	07/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	05/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	03/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	01/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-BB	11/30/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	09/30/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	07/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	05/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	03/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	01/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-BB	11/30/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	09/30/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	07/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	05/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	03/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	01/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-BB	11/30/2016	39488	PCB-1221	1	C 3		DAILY MX
001-BB	09/30/2016	39488	PCB-1221	1	C 3		DAILY MX
001-BB	07/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-BB	05/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-BB	03/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-BB	01/31/2016	39488	PCB-1221	1	C 3		DAILY MX

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001-BB	11/30/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	09/30/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	07/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	05/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	03/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	01/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-BB	11/30/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	09/30/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	07/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	05/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	03/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	01/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-BB	11/30/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	09/30/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	07/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	05/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	03/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	01/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-BB	11/30/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	09/30/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	07/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	05/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	03/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	01/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-BB	11/30/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	09/30/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	07/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	05/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	03/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	01/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-BB	11/30/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	09/30/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	07/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	05/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	03/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	01/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-BB	11/30/2016	39720	Picloram	1	C 3		DAILY MX
001-BB	09/30/2016	39720	Picloram	1	C 3		DAILY MX
001-BB	07/31/2016	39720	Picloram	1	C 3		DAILY MX
001-BB	05/31/2016	39720	Picloram	1	C 3		DAILY MX
001-BB	03/31/2016	39720	Picloram	1	C 3		DAILY MX
001-BB	01/31/2016	39720	Picloram	1	C 3		DAILY MX

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001-BB	11/30/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	09/30/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	07/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	05/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	03/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	01/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-BB	11/30/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	09/30/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	07/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	05/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	03/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	01/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-BB	11/30/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	09/30/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	07/31/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	05/31/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	03/31/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	01/31/2016	49562	Molinate	1	C 3		DAILY MX
001-BB	11/30/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	09/30/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	07/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	05/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	03/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	01/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-BB	11/30/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	09/30/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	07/31/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	05/31/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	03/31/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	01/31/2016	51200	Endothall	1	C 3		DAILY MX
001-BB	11/30/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	09/30/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	07/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	05/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	03/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	01/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-BB	11/30/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-BB	09/30/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-BB	07/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-BB	05/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-BB	03/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-BB	01/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX

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001-BB	11/30/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	09/30/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	07/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	05/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	03/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	01/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-BB	11/30/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	09/30/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	07/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	05/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	03/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	01/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-BB	11/30/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	09/30/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	07/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	05/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	03/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	01/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-BB	11/30/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	09/30/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	07/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	05/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	03/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	01/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-BB	11/30/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	09/30/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	07/31/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	05/31/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	03/31/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	01/31/2016	77825	Alachlor	1	C 3		DAILY MX
001-BB	11/30/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	09/30/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	07/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	05/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	03/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	01/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-BB	11/30/2016	79743	Glyphosate, total	1	C 3		DAILY MX
001-BB	09/30/2016	79743	Glyphosate, total	1	C 3		DAILY MX
001-BB	07/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
001-BB	05/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
001-BB	03/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
001-BB	01/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX

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001-BB	11/30/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	09/30/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	07/31/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	05/31/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	03/31/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	01/31/2016	80361	Methylmercury	1	C 3		DAILY MX
001-BB	11/30/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	09/30/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	07/31/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	05/31/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	03/31/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	01/31/2016	81405	Carbofuran	1	C 3		DAILY MX
001-BB	11/30/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	09/30/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	07/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	05/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	03/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	01/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-BB	11/30/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	09/30/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	07/31/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	05/31/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	03/31/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	01/31/2016	81708	Styrene	1	C 3		DAILY MX
001-BB	11/30/2016	85811	Chloroethane	1	C 3		DAILY MX
001-BB	09/30/2016	85811	Chloroethane	1	C 3		DAILY MX
001-BB	07/31/2016	85811	Chloroethane	1	C 3		DAILY MX
001-BB	05/31/2016	85811	Chloroethane	1	C 3		DAILY MX
001-BB	03/31/2016	85811	Chloroethane	1	C 3		DAILY MX
001-BB	01/31/2016	85811	Chloroethane	1	C 3		DAILY MX
001-Q	03/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Q	03/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
001-Q	06/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Q	03/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Q	06/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Q	03/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Q	03/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Q	03/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
002-A	01/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
002-A	01/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2		HI WK AV
002-A	01/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
002-A	01/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV

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D80		Mon Only-Ovrdu	04/27/2016		E
D80		Mon Only-Ovrdu	04/27/2016		E
D80		Mon Only-Ovrdu	08/01/2016		H
D80		Mon Only-Ovrdu	04/27/2016		E
D80		Mon Only-Ovrdu	08/01/2016		H
D80		Mon Only-Ovrdu	04/27/2016		E
D80		Mon Only-Ovrdu	04/27/2016		E
D80		Mon Only-Ovrdu	04/27/2016		E
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q

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002-A	01/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
002-A	01/31/2017	00981	Selenium, total recoverable	1	Q 1		MO AVG
002-A	01/31/2017	00981	Selenium, total recoverable	1	Q 2		DAILY MX
002-A	01/31/2017	00981	Selenium, total recoverable	1	C 2		MO AVG
002-A	01/31/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX
002-A	01/31/2017	50060	Chlorine, total residual	1	C 2		4 DA AVG
002-A	03/31/2016	50060	Chlorine, total residual	1	C 2	4.2	4 DA AVG
002-A	02/29/2016	50060	Chlorine, total residual	1	C 2	1.34	4 DA AVG
002-A	01/31/2017	50060	Chlorine, total residual	1	C 3		1 HR AVG
002-A	03/31/2016	50060	Chlorine, total residual	1	C 3	5.8	1 HR AVG
002-A	02/29/2016	50060	Chlorine, total residual	1	C 3	5.36	1 HR AVG
002-A	01/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-A	01/31/2017	74056	Coliform, total general	1	C 3		INST MAX
002-BB	11/30/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	09/30/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	07/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	05/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	03/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	01/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-BB	11/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	09/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	07/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	05/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	03/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	01/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-BB	11/30/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	09/30/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	07/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	05/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	03/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	01/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
002-BB	11/30/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	09/30/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	07/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	05/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	03/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	01/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-BB	11/30/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
002-BB	09/30/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
002-BB	07/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
002-BB	05/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
002-BB	03/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX

D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	B
E90	**38,082%**	Numeric Vio	04/27/2016		
E90	**12,082%**	Numeric Vio	04/01/2016		
D90		Limtd-Ovrdu	07/20/2017	140	B
E90	**30,426%**	Numeric Vio	04/27/2016		
E90	**28,111%**	Numeric Vio	04/01/2016		
D80		Mon Only-Ovrdu	07/20/2017	140	Q
D90		Limtd-Ovrdu	07/20/2017	140	B
D80		Mon Only-Ovrdu			
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002-BB	01/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
002-BB	11/30/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	09/30/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	07/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	05/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	03/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	01/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
002-BB	11/30/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	09/30/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	07/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	05/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	03/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	01/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-BB	11/30/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	09/30/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	07/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	05/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	03/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	01/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-BB	11/30/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	09/30/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	07/31/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	05/31/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	03/31/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	01/31/2016	00948	Asbestos	1	C 3		DAILY MX
002-BB	11/30/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	09/30/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	07/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	05/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	03/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	01/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-BB	11/30/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX

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002-BB	01/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	09/30/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	07/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	05/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	03/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	01/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-BB	11/30/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	09/30/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	07/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	05/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	03/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	01/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
002-BB	11/30/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-BB	09/30/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-BB	07/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-BB	05/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-BB	03/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX

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002-BB	01/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-BB	11/30/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	01129	Molybdenum, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX

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002-BB	01/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	09/30/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	07/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	05/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	03/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	01/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-BB	11/30/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	09/30/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	07/31/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	05/31/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	03/31/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	01/31/2016	03824	Tributyltin	1	C 3		DAILY MX
002-BB	11/30/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	09/30/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	07/31/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	05/31/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	03/31/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	01/31/2016	04443	Diquat	1	C 3		DAILY MX
002-BB	11/30/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	09/30/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	07/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	05/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	03/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	01/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
002-BB	11/30/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	09/30/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	07/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	05/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	03/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	01/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
002-BB	11/30/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	09/30/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	07/31/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	05/31/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	03/31/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	01/31/2016	30191	Dinoseb	1	C 3		DAILY MX
002-BB	11/30/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-BB	09/30/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-BB	07/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-BB	05/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-BB	03/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX

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002-BB	01/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-BB	11/30/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	09/30/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	07/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	05/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	03/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	01/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-BB	11/30/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	01/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	09/30/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	07/31/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	05/31/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	03/31/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	01/31/2016	32104	Bromoform	1	C 3		DAILY MX
002-BB	11/30/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	09/30/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	07/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	05/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	03/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	01/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-BB	11/30/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	09/30/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	07/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	05/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	03/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	01/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-BB	11/30/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	09/30/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	07/31/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	05/31/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	03/31/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	01/31/2016	34010	Toluene	1	C 3		DAILY MX
002-BB	11/30/2016	34030	Benzene	1	C 3		DAILY MX
002-BB	09/30/2016	34030	Benzene	1	C 3		DAILY MX
002-BB	07/31/2016	34030	Benzene	1	C 3		DAILY MX
002-BB	05/31/2016	34030	Benzene	1	C 3		DAILY MX
002-BB	03/31/2016	34030	Benzene	1	C 3		DAILY MX

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002-BB	01/31/2016	34030	Benzene	1	C 3		DAILY MX
002-BB	11/30/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	09/30/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	07/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	05/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	03/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	01/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-BB	11/30/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	09/30/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	07/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	05/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	03/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	01/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-BB	11/30/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	09/30/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	07/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	05/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	03/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	01/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
002-BB	11/30/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	09/30/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	07/31/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	05/31/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	03/31/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	01/31/2016	34210	Acrolein	1	C 3		DAILY MX
002-BB	11/30/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	09/30/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	07/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	05/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	03/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	01/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-BB	11/30/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	09/30/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	07/31/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	05/31/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	03/31/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	01/31/2016	34220	Anthracene	1	C 3		DAILY MX
002-BB	11/30/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-BB	09/30/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-BB	07/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-BB	05/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-BB	03/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX

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002-BB	01/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-BB	11/30/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	09/30/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	07/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	05/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	03/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	01/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-BB	11/30/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	09/30/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	07/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	05/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	03/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	01/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-BB	11/30/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	09/30/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	07/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	05/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	03/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	01/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-BB	11/30/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	09/30/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	07/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	05/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	03/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	01/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-BB	11/30/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	09/30/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	07/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	05/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	03/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	01/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-BB	11/30/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	09/30/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	07/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	05/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	03/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	01/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-BB	11/30/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX

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002-BB	01/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	09/30/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	07/31/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	05/31/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	03/31/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	01/31/2016	34320	Chrysene	1	C 3		DAILY MX
002-BB	11/30/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	09/30/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	07/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	05/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	03/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	01/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-BB	11/30/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	09/30/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	07/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	05/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	03/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	01/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-BB	11/30/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	09/30/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	07/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	05/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	03/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	01/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-BB	11/30/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	09/30/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	07/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	05/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	03/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	01/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-BB	11/30/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	09/30/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	07/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	05/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	03/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	01/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-BB	11/30/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-BB	09/30/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-BB	07/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-BB	05/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-BB	03/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX

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002-BB	01/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-BB	11/30/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	09/30/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	07/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	05/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	03/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	01/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-BB	11/30/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	01/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	09/30/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	07/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	05/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	03/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	01/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
002-BB	11/30/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	09/30/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	07/31/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	05/31/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	03/31/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	01/31/2016	34381	Fluorene	1	C 3		DAILY MX
002-BB	11/30/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	09/30/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	07/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	05/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	03/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	01/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-BB	11/30/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	09/30/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	07/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	05/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	03/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	01/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-BB	11/30/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX

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002-BB	01/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	09/30/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	07/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	05/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	03/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	01/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-BB	11/30/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	09/30/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	07/31/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	05/31/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	03/31/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	01/31/2016	34408	Isophorone	1	C 3		DAILY MX
002-BB	11/30/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	09/30/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	07/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	05/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	03/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	01/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-BB	11/30/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	09/30/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	07/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	05/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	03/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	01/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-BB	11/30/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	09/30/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	07/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	05/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	03/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	01/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-BB	11/30/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	09/30/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	07/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	05/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	03/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	01/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-BB	11/30/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-BB	09/30/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-BB	07/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-BB	05/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-BB	03/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX

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002-BB	01/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-BB	11/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	09/30/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	07/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	05/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	03/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	01/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-BB	11/30/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	01/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	09/30/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	07/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	05/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	03/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	01/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-BB	11/30/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	09/30/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	07/31/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	05/31/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	03/31/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	01/31/2016	34469	Pyrene	1	C 3		DAILY MX
002-BB	11/30/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	09/30/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	07/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	05/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	03/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	01/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-BB	11/30/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	09/30/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	07/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	05/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	03/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	01/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
002-BB	11/30/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX

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002-BB	01/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	09/30/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	07/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	05/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	03/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	01/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-BB	11/30/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	01/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	01/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	01/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-BB	11/30/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	09/30/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	07/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	05/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	03/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	01/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-BB	11/30/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	09/30/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	07/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	05/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	03/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	01/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-BB	11/30/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX

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002-BB	01/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	09/30/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	07/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	05/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	03/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	01/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-BB	11/30/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	09/30/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	07/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	05/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	03/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	01/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	11/30/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	01/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	09/30/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	07/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	05/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	03/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	01/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-BB	11/30/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	01/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	01/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-BB	09/30/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-BB	07/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-BB	05/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-BB	03/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX

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002-BB	01/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-BB	11/30/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	09/30/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	07/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	05/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	03/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	01/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-BB	11/30/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	01/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	01/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	09/30/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	07/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	05/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	03/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	01/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-BB	11/30/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	01/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	09/30/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	07/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	05/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	03/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	01/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-BB	11/30/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-BB	09/30/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-BB	07/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-BB	05/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-BB	03/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX

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002-BB	01/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-BB	11/30/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	01/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	01/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	09/30/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	07/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	05/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	03/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	01/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-BB	11/30/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	09/30/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	07/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	05/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	03/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	01/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-BB	11/30/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	09/30/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	07/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	05/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	03/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	01/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-BB	11/30/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	09/30/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	07/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	05/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	03/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	01/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-BB	11/30/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-BB	09/30/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-BB	07/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-BB	05/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-BB	03/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX

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002-BB	01/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-BB	11/30/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	09/30/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	07/31/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	05/31/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	03/31/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	01/31/2016	34671	PCB-1016	1	C 3		DAILY MX
002-BB	11/30/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	09/30/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	07/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	05/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	03/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	01/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-BB	11/30/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	09/30/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	07/31/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	05/31/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	03/31/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	01/31/2016	34694	Phenol	1	C 3		DAILY MX
002-BB	11/30/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	09/30/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	07/31/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	05/31/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	03/31/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	01/31/2016	34696	Naphthalene	1	C 3		DAILY MX
002-BB	11/30/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	09/30/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	07/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	05/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	03/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	01/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
002-BB	11/30/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	09/30/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	07/31/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	05/31/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	03/31/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	01/31/2016	38432	Dalapon	1	C 3		DAILY MX
002-BB	11/30/2016	38710	Bentazon, total	1	C 3		DAILY MX
002-BB	09/30/2016	38710	Bentazon, total	1	C 3		DAILY MX
002-BB	07/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
002-BB	05/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
002-BB	03/31/2016	38710	Bentazon, total	1	C 3		DAILY MX

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002-BB	01/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
002-BB	11/30/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	09/30/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	07/31/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	05/31/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	03/31/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	01/31/2016	38865	Oxamyl	1	C 3		DAILY MX
002-BB	11/30/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	09/30/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	07/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	05/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	03/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	01/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-BB	11/30/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	09/30/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	07/31/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	05/31/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	03/31/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	01/31/2016	39033	Atrazine	1	C 3		DAILY MX
002-BB	11/30/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	09/30/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	07/31/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	05/31/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	03/31/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	01/31/2016	39055	Simazine	1	C 3		DAILY MX
002-BB	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	09/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	07/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	05/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	03/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-BB	11/30/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	09/30/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	07/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	05/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	03/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	01/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-BB	11/30/2016	39120	Benzidine	1	C 3		DAILY MX
002-BB	09/30/2016	39120	Benzidine	1	C 3		DAILY MX
002-BB	07/31/2016	39120	Benzidine	1	C 3		DAILY MX
002-BB	05/31/2016	39120	Benzidine	1	C 3		DAILY MX
002-BB	03/31/2016	39120	Benzidine	1	C 3		DAILY MX

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002-BB	01/31/2016	39120	Benzidine	1	C 3		DAILY MX
002-BB	11/30/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	09/30/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	07/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	05/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	03/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	01/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-BB	11/30/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	09/30/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	07/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	05/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	03/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	01/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-BB	11/30/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	09/30/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	07/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	05/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	03/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	01/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-BB	11/30/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	09/30/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	07/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	05/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	03/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	01/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-BB	11/30/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	09/30/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	07/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	05/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	03/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	01/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-BB	11/30/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	09/30/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	07/31/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	05/31/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	03/31/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	01/31/2016	39330	Aldrin	1	C 3		DAILY MX
002-BB	11/30/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-BB	09/30/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-BB	07/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-BB	05/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-BB	03/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX

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002-BB	01/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-BB	11/30/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	09/30/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	07/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	05/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	03/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	01/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-BB	11/30/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	09/30/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	07/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	05/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	03/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	01/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-BB	11/30/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	09/30/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	07/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	05/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	03/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	01/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-BB	11/30/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	09/30/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	07/31/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	05/31/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	03/31/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	01/31/2016	39380	Dieldrin	1	C 3		DAILY MX
002-BB	11/30/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	09/30/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	07/31/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	05/31/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	03/31/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	01/31/2016	39390	Endrin	1	C 3		DAILY MX
002-BB	11/30/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	09/30/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	07/31/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	05/31/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	03/31/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	01/31/2016	39400	Toxaphene	1	C 3		DAILY MX
002-BB	11/30/2016	39410	Heptachlor	1	C 3		DAILY MX
002-BB	09/30/2016	39410	Heptachlor	1	C 3		DAILY MX
002-BB	07/31/2016	39410	Heptachlor	1	C 3		DAILY MX
002-BB	05/31/2016	39410	Heptachlor	1	C 3		DAILY MX
002-BB	03/31/2016	39410	Heptachlor	1	C 3		DAILY MX

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002-BB	01/31/2016	39410	Heptachlor	1	C 3		DAILY MX
002-BB	11/30/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	09/30/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	07/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	05/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	03/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	01/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-BB	11/30/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	09/30/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	07/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	05/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	03/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	01/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
002-BB	11/30/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	09/30/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	07/31/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	05/31/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	03/31/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	01/31/2016	39488	PCB-1221	1	C 3		DAILY MX
002-BB	11/30/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	09/30/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	07/31/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	05/31/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	03/31/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	01/31/2016	39492	PCB-1232	1	C 3		DAILY MX
002-BB	11/30/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	09/30/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	07/31/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	05/31/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	03/31/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	01/31/2016	39496	PCB-1242	1	C 3		DAILY MX
002-BB	11/30/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	09/30/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	07/31/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	05/31/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	03/31/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	01/31/2016	39500	PCB-1248	1	C 3		DAILY MX
002-BB	11/30/2016	39504	PCB-1254	1	C 3		DAILY MX
002-BB	09/30/2016	39504	PCB-1254	1	C 3		DAILY MX
002-BB	07/31/2016	39504	PCB-1254	1	C 3		DAILY MX
002-BB	05/31/2016	39504	PCB-1254	1	C 3		DAILY MX
002-BB	03/31/2016	39504	PCB-1254	1	C 3		DAILY MX

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002-BB	01/31/2016	39504	PCB-1254	1	C 3		DAILY MX
002-BB	11/30/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	09/30/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	07/31/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	05/31/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	03/31/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	01/31/2016	39508	PCB-1260	1	C 3		DAILY MX
002-BB	11/30/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	09/30/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	07/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	05/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	03/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	01/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-BB	11/30/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	09/30/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	07/31/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	05/31/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	03/31/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	01/31/2016	39720	Picloram	1	C 3		DAILY MX
002-BB	11/30/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	09/30/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	07/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	05/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	03/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	01/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
002-BB	11/30/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	09/30/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	07/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	05/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	03/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	01/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
002-BB	11/30/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	09/30/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	07/31/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	05/31/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	03/31/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	01/31/2016	49562	Molinate	1	C 3		DAILY MX
002-BB	11/30/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
002-BB	09/30/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
002-BB	07/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
002-BB	05/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
002-BB	03/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX

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002-BB	01/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
002-BB	11/30/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	09/30/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	07/31/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	05/31/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	03/31/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	01/31/2016	51200	Endothall	1	C 3		DAILY MX
002-BB	11/30/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	09/30/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	07/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	05/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	03/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	01/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-BB	11/30/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	09/30/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	07/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	05/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	03/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	01/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-BB	11/30/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	09/30/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	07/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	05/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	03/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	01/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
002-BB	11/30/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	09/30/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	07/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	05/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	03/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	01/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-BB	11/30/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	09/30/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	07/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	05/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	03/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	01/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
002-BB	11/30/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
002-BB	09/30/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
002-BB	07/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
002-BB	05/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
002-BB	03/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX

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002-BB	01/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
002-BB	11/30/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	09/30/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	07/31/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	05/31/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	03/31/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	01/31/2016	77825	Alachlor	1	C 3		DAILY MX
002-BB	11/30/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	09/30/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	07/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	05/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	03/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	01/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
002-BB	11/30/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	09/30/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	07/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	05/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	03/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	01/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX
002-BB	11/30/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	09/30/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	07/31/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	05/31/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	03/31/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	01/31/2016	81405	Carbofuran	1	C 3		DAILY MX
002-BB	11/30/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	09/30/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	07/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	05/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	03/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	01/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
002-BB	11/30/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	09/30/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	07/31/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	05/31/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	03/31/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	01/31/2016	81708	Styrene	1	C 3		DAILY MX
002-BB	11/30/2016	85811	Chloroethane	1	C 3		DAILY MX
002-BB	09/30/2016	85811	Chloroethane	1	C 3		DAILY MX
002-BB	07/31/2016	85811	Chloroethane	1	C 3		DAILY MX
002-BB	05/31/2016	85811	Chloroethane	1	C 3		DAILY MX
002-BB	03/31/2016	85811	Chloroethane	1	C 3		DAILY MX

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002-BB	01/31/2016	85811	Chloroethane	1	C 3		DAILY MX
002-Q	06/30/2017	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
002-Q	06/30/2017	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
002-Q	06/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-Q	06/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-Q	06/30/2017	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
002-Q	06/30/2017	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX

Live Oak, City of, LIVE OAK WWTP, CA0079022

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1	37.5	MO AVG
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2	52.9	HI WK AV
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV
001-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-A	02/28/2017	00530	Solids, total suspended	1	Q 1	37.5	MO AVG
001-A	02/28/2017	00530	Solids, total suspended	1	Q 2	52.9	HI WK AV
001-A	02/28/2017	00530	Solids, total suspended	1	C 1		MO AVG
001-A	02/28/2017	00530	Solids, total suspended	1	C 2		HI WK AV
001-A	02/28/2017	00530	Solids, total suspended	1	C 3		DAILY MX
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 3	3.04	HI WK AV
001-A	11/30/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	02/28/2017	50060	Chlorine, total residual	1	C 2		MO AVG
001-A	02/28/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	10/31/2015	81010	BOD, 5-day, percent removal	K	C 1	99.	MO AV MN
001-A	04/30/2017	81011	Solids, suspended percent removal	K	C 1	97.3	MO AV MN
001-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1	99.	MO AV MN
001-Q	06/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1	1.	MINIMUM
001-Q	03/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1	1.	MINIMUM
001-Q	06/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2	1.	MEDN MN
001-Q	03/31/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2	1.	MEDN MN

MINING REMEDIAL RECOVERY CO, MAMMOTH,SUTRO,KEYSTONE ET AL, CA0081876

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
003-S	12/31/2016	51401	Zinc, percent removal	K	C 1	94.	MO AV MN
003-S	12/31/2016	51403	Cadmium, percent removal	K	C 1	97.	MO AV MN

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	08/01/2017		E
D80		Mon Only-Ovrdu	08/01/2017		E
D80		Mon Only-Ovrdu	08/01/2017		E
D80		Mon Only-Ovrdu	08/01/2017		E
D80		Mon Only-Ovrdu	08/01/2017		E
D80		Mon Only-Ovrdu	08/01/2017		E

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D90		Limtd-Ovrdu	08/21/2017	142	
D90		Limtd-Ovrdu	08/21/2017	142	
D90		Limtd-Ovrdu	08/21/2017	142	B
D90		Limtd-Ovrdu	08/21/2017	142	B
D90		Limtd-Ovrdu	08/21/2017	142	B
D90		Limtd-Ovrdu	08/21/2017	142	
D90		Limtd-Ovrdu	08/21/2017	142	
D90		Limtd-Ovrdu	08/21/2017	142	B
D90		Limtd-Ovrdu	08/21/2017	142	B
D90		Limtd-Ovrdu	08/21/2017	142	B
E90	13%	Numeric Vio	06/30/2017		
D80		Mon Only-Ovrdu	12/30/2016		E
D80		Mon Only-Ovrdu	08/21/2017	142	Q
D80		Mon Only-Ovrdu	08/21/2017	142	Q
E90	99,999%	Numeric Vio	11/30/2015		
E90	99,999%	Numeric Vio	05/31/2017		
E90	99,999%	Numeric Vio	11/30/2015		
E90	99%	Numeric Vio	07/29/2016		
E90	99%	Numeric Vio	04/29/2016		
E90	99%	Numeric Vio	07/29/2016		
E90	99%	Numeric Vio	04/29/2016		

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	500%	Numeric Vio	12/28/2016		
E90	200%	Numeric Vio	12/28/2016		

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RNC Resolution Desc
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Confirmed. The discharger entered this as a self-reported violation.

I think this is a calculation error. DWQ will look into it.

I think this is a data entry issue.
There was 100% survival in all these samples.
1.0 = 100%
It also looks like the parameter is entered twice, one with misspelling.

min

, MODESTO WQCF NORTH VALLEY REGIONAL RECYCLED WATER PROGRAM (NVRRWP) JOINT OUTFALL, CA0085316

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001A-A	06/30/2017	00010	Temperature, water deg. centigrade	1	C 3		INST MAX
001A-A	06/30/2017	00095	Specific conductance	1	C 2		MO AVG
001A-A	06/30/2017	00095	Specific conductance	1	C 3		DAILY MX
001A-A	06/30/2017	00300	Oxygen, dissolved [DO]	1	C 1		INST MIN
001A-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
001A-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2		HI WK AV
001A-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
001A-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV
001A-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001A-A	06/30/2017	00400	pH	1	C 1		MINIMUM
001A-A	06/30/2017	00400	pH	1	C 3		MAXIMUM
001A-A	06/30/2017	00530	Solids, total suspended	1	Q 1		MO AVG
001A-A	06/30/2017	00530	Solids, total suspended	1	Q 2		HI WK AV
001A-A	06/30/2017	00530	Solids, total suspended	1	C 1		MO AVG
001A-A	06/30/2017	00530	Solids, total suspended	1	C 2		HI WK AV
001A-A	06/30/2017	00530	Solids, total suspended	1	C 3		DAILY MX
001A-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	Q 1		MO AVG
001A-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	Q 2		HI WK AV
001A-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
001A-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 3		HI WK AV
001A-A	06/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
001A-A	06/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 3		HI WK AV
001A-A	06/30/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001A-A	06/30/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX
001A-A	06/30/2017	01104	Aluminum, total recoverable	1	C 2		MO AVG
001A-A	06/30/2017	01104	Aluminum, total recoverable	1	C 3		HI WK AV
001A-A	06/30/2017	32101	Dichlorobromomethane	1	C 2		MO AVG
001A-A	06/30/2017	32101	Dichlorobromomethane	1	C 3		DAILY MX
001A-A	06/30/2017	32105	Dibromochloromethane	1	C 2		MO AVG
001A-A	06/30/2017	32105	Dibromochloromethane	1	C 3		DAILY MX
001A-A	06/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
001A-A	06/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001A-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
001A-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
001A-A	06/30/2017	50060	Chlorine, total residual	1	C 2		4 DA AVG
001A-A	06/30/2017	50060	Chlorine, total residual	1	C 3		1 HR AVG
001A-A	06/30/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
001A-A	06/30/2017	74056	Coliform, total general	1	C 2		7 DA MED

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
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D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
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D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			

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001A-A	06/30/2017	74056	Coliform, total general	1	C 3		INST MAX
001A-A	06/30/2017	80361	Methylmercury	1	C 3		DAILY MX
001A-A	06/30/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
001A-A	06/30/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
INFA-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INFA-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INFA-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INFA-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INFA-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INFA-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INFA-A	06/30/2017	00530	Solids, total suspended	G	C 2		MO AVG
INFA-A	05/31/2017	00530	Solids, total suspended	G	C 2		MO AVG
INFA-A	04/30/2017	00530	Solids, total suspended	G	C 2		MO AVG
INFA-A	06/30/2017	00530	Solids, total suspended	G	C 3		DAILY MX
INFA-A	05/31/2017	00530	Solids, total suspended	G	C 3		DAILY MX
INFA-A	04/30/2017	00530	Solids, total suspended	G	C 3		DAILY MX
INFA-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INFA-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INFA-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INFA-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX
INFA-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX
INFA-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX

Pactiv LLC, PACTIV LLC, CA0004821

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	03/31/2017	00011	Temperature, water deg. fahrenheit	1	C 3	88.	INST MAX
001-A	07/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3	91.	INST MAX
001-A	03/31/2017	00095	Specific conductance	1	C 2	341.8	MO AVG
001-A	07/31/2016	00095	Specific conductance	1	C 2	311.	MO AVG
001-A	03/31/2017	00095	Specific conductance	1	C 3	353.	DAILY MX
001-A	07/31/2016	00095	Specific conductance	1	C 3	319.	DAILY MX
001-A	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1	32.1	MO AVG
001-A	07/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	34.5	MO AVG
001-A	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2	36.1	DAILY MX
001-A	07/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	52.9	DAILY MX
001-A	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	3.	DAILY MX
001-A	07/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	5.	DAILY MX
001-A	03/31/2017	00400	pH	1	C 1	7.8	MINIMUM
001-A	07/31/2016	00400	pH	1	C 1	7.8	MINIMUM
001-A	03/31/2017	00400	pH	1	C 3	7.9	MAXIMUM

D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
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D80		Mon Only-Ovrdu			
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Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	

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RNC Resolution Desc
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001-A	07/31/2016	00400	pH	1	C 3	7.9	MAXIMUM
001-A	03/31/2017	00530	Solids, total suspended	1	Q 1	21.8	MO AVG
001-A	07/31/2016	00530	Solids, total suspended	1	Q 1	79.8	MO AVG
001-A	03/31/2017	00530	Solids, total suspended	1	Q 2	24.	DAILY MX
001-A	07/31/2016	00530	Solids, total suspended	1	Q 2	185.	DAILY MX
001-A	03/31/2017	00530	Solids, total suspended	1	C 3	2.	DAILY MX
001-A	07/31/2016	00530	Solids, total suspended	1	C 3	14.	DAILY MX
001-A	03/31/2017	00545	Solids, settleable	1	C 2	.1	MO AVG
001-A	07/31/2016	00545	Solids, settleable	1	C 2	.1	MO AVG
001-A	03/31/2017	00545	Solids, settleable	1	C 3	.1	DAILY MX
001-A	07/31/2016	00545	Solids, settleable	1	C 3	.1	DAILY MX
001-A	03/31/2017	00900	Hardness, total [as CaCO3]	1	C 3	105.	DAILY MX
001-A	07/31/2016	00900	Hardness, total [as CaCO3]	1	C 3	118.	DAILY MX
001-A	03/31/2017	01094	Zinc, total recoverable	1	C 2	3.3	MO AVG
001-A	08/31/2016	01094	Zinc, total recoverable	1	C 2	36.1	MO AVG
001-A	07/31/2016	01094	Zinc, total recoverable	1	C 2	3.6	MO AVG
001-A	03/31/2017	01094	Zinc, total recoverable	1	C 3	3.3	DAILY MX
001-A	07/31/2016	01094	Zinc, total recoverable	1	C 3	17.	DAILY MX
001-A	03/31/2017	01119	Copper, total recoverable	1	C 2	2.	MO AVG
001-A	07/31/2016	01119	Copper, total recoverable	1	C 2	2.2	MO AVG
001-A	03/31/2017	01119	Copper, total recoverable	1	C 3	2.	DAILY MX
001-A	07/31/2016	01119	Copper, total recoverable	1	C 3	21.	DAILY MX
001-A	07/31/2016	01119	Copper, total recoverable	1	C 3	21.	DAILY MX
001-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.241	MO AVG
001-A	07/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.241	MO AVG
001-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.556	DAILY MX
001-A	07/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.635	DAILY MX
001-A	04/30/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	03/31/2017	70295	Solids, total dissolved	1	C 3	205.	DAILY MX
001-A	07/31/2016	70295	Solids, total dissolved	1	C 3	193.	DAILY MX
001-A	03/31/2017	71901	Mercury, total recoverable	1	C 3	.00026	DAILY MX
001-A	07/31/2016	71901	Mercury, total recoverable	1	C 3	.00026	DAILY MX
001-A	04/30/2017	81017	Chemical Oxygen Demand [COD]	1	C 3		DAILY MX
001-A	03/31/2017	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 1	100.	MINIMUM
001-A	07/31/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 1	100.	MINIMUM
001-A	03/31/2017	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 2	100.	MEDN MN
001-A	07/31/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 2	100.	MEDN MN
001-A1	05/31/2017	74055	Coliform, fecal general	1	C 3		DAILY MX
001-A1	04/30/2017	74055	Coliform, fecal general	1	C 3		DAILY MX
001-Q	06/30/2017	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 1		MINIMUM
001-Q	06/30/2017	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 2		MEDN MN
001-Q	06/30/2017	TRX6I	% Survival Flow Through 96Hr Acute Oncorhynchus mykiss	1	C 1		MINIMUM

D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
E90	**158%**	Numeric Vio	09/30/2016		
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90	**141%**	Limtd-Ovrdu	10/21/2016	50	
E90	**141%**	Numeric Vio	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu	06/07/2017	37	
D80		Mon Only-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D90		Limtd-Ovrdu	06/07/2017	37	
D90		Limtd-Ovrdu	10/21/2016	50	
D80		Mon Only-Ovrdu			
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RP - In Compliance with Formal Enforcement Action Final Order Requirement
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RP - In Compliance with Formal Enforcement Action Final Order Requirement
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001-Q	06/30/2017	TRX6I	% Survival Flow Through 96Hr Acute Oncorhynchus mykiss	1	C 2		MEDN MN
001-S	06/30/2017	03582	Oil and grease	1	C 3		DAILY MX

Placer County Dept of Facility Services, PLACER COUNTY SMD NO 1 WWTP, CA0079316

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	08/31/2016	00011	Temperature, water deg. fahrenheit	1	C 2		MO AVG
001-A	10/31/2015	00011	Temperature, water deg. fahrenheit	1	C 2	74.	MO AVG
001-A	08/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3		DAILY MX
001-A	10/31/2015	00011	Temperature, water deg. fahrenheit	1	C 3	79.	DAILY MX
001-A	08/31/2016	00070	Turbidity	1	C 2		MO AVG
001-A	10/31/2015	00070	Turbidity	1	C 2	1.	MO AVG
001-A	08/31/2016	00070	Turbidity	1	C 3		DAILY MX
001-A	10/31/2015	00070	Turbidity	1	C 3	1.	DAILY MX
001-A	08/31/2016	00095	Specific conductance	1	C 2		MO AVG
001-A	10/31/2015	00095	Specific conductance	1	C 2	671.1	MO AVG
001-A	08/31/2016	00095	Specific conductance	1	C 3		DAILY MX
001-A	10/31/2015	00095	Specific conductance	1	C 3	695.	DAILY MX
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	38.	MO AVG
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		HI WK AV
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	43.	HI WK AV
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 1	3.9	MO AVG
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	4.6	HI WK AV
001-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	5.8	DAILY MX
001-A	08/31/2016	00400	pH	1	C 1		MINIMUM
001-A	10/31/2015	00400	pH	1	C 1	6.5	MINIMUM
001-A	08/31/2016	00400	pH	1	C 3		MAXIMUM
001-A	10/31/2015	00400	pH	1	C 3	7.8	MAXIMUM
001-A	08/31/2016	00530	Solids, total suspended	1	Q 1		MO AVG
001-A	10/31/2015	00530	Solids, total suspended	1	Q 1	15.	MO AVG
001-A	08/31/2016	00530	Solids, total suspended	1	Q 2		HI WK AV
001-A	10/31/2015	00530	Solids, total suspended	1	Q 2	22.	HI WK AV
001-A	08/31/2016	00530	Solids, total suspended	1	C 1		MO AVG
001-A	10/31/2015	00530	Solids, total suspended	1	C 1	1.6	MO AVG
001-A	08/31/2016	00530	Solids, total suspended	1	C 2		HI WK AV
001-A	10/31/2015	00530	Solids, total suspended	1	C 2	2.3	HI WK AV
001-A	08/31/2016	00530	Solids, total suspended	1	C 3		DAILY MX

D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			

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09/28/2017

RNC Resolution Desc
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001-A	10/31/2015	00530	Solids, total suspended	1	C 3	2.4	DAILY MX
001-A	08/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
001-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 2	1.4	MO AVG
001-A	08/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	16.1	DAILY MX
001-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 3	3.2	DAILY MX
001-A	08/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 2		MO AVG
001-A	10/31/2015	00615	Nitrogen, nitrite total [as N]	1	C 2	.	MO AVG
001-A	08/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-A	10/31/2015	00615	Nitrogen, nitrite total [as N]	1	C 3	.14	DAILY MX
001-A	08/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
001-A	10/31/2015	00630	Nitrite + Nitrate total [as N]	1	C 2	.	MO AVG
001-A	08/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 3		DAILY MX
001-A	10/31/2015	00630	Nitrite + Nitrate total [as N]	1	C 3	20.	DAILY MX
001-A	08/31/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	10/31/2015	00900	Hardness, total [as CaCO3]	1	C 3	208.	DAILY MX
001-A	08/31/2016	00978	Arsenic, total recoverable	1	C 2		MO AVG
001-A	10/31/2015	00978	Arsenic, total recoverable	1	C 2	.8	MO AVG
001-A	08/31/2016	01104	Aluminum, total recoverable	1	C 2		MO AVG
001-A	10/31/2015	01104	Aluminum, total recoverable	1	C 2	.	MO AVG
001-A	08/31/2016	01104	Aluminum, total recoverable	1	C 3		DAILY MX
001-A	10/31/2015	01104	Aluminum, total recoverable	1	C 3	37.5	DAILY MX
001-A	08/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
001-A	10/31/2015	01114	Lead, total recoverable	1	C 2	.307	MO AVG
001-A	08/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	10/31/2015	01114	Lead, total recoverable	1	C 3	.307	DAILY MX
001-A	08/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
001-A	10/31/2015	01119	Copper, total recoverable	1	C 2	2.16	MO AVG
001-A	08/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	10/31/2015	01119	Copper, total recoverable	1	C 3	2.16	DAILY MX
001-A	08/31/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	10/31/2015	32101	Dichlorobromomethane	1	C 2	.	MO AVG
001-A	08/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	10/31/2015	32101	Dichlorobromomethane	1	C 3	3.3	DAILY MX
001-A	08/31/2016	32105	Dibromochloromethane	1	C 2		MO AVG
001-A	10/31/2015	32105	Dibromochloromethane	1	C 2	.	MO AVG
001-A	08/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	10/31/2015	32105	Dibromochloromethane	1	C 3	.3	DAILY MX
001-A	08/31/2016	32106	Chloroform	1	C 2		MO AVG
001-A	10/31/2015	32106	Chloroform	1	C 2	.	MO AVG
001-A	08/31/2016	32106	Chloroform	1	C 3		DAILY MX
001-A	10/31/2015	32106	Chloroform	1	C 3	16.	DAILY MX

D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
E90	7%	Numeric Vio	02/26/2016		
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
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D90		Limtd-Ovrdu	06/10/2016	191	

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001-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
001-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.125	MO AVG
001-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
001-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.18	DAILY MX
001-A	08/31/2016	50060	Chlorine, total residual	1	C 2		4 DA AVG
001-A	10/31/2015	50060	Chlorine, total residual	1	C 2	.01	4 DA AVG
001-A	08/31/2016	50060	Chlorine, total residual	1	C 3		1 HR AVG
001-A	10/31/2015	50060	Chlorine, total residual	1	C 3	.01	1 HR AVG
001-A	08/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
001-A	10/31/2015	70295	Solids, total dissolved	1	C 3	406.	DAILY MX
001-A	08/31/2016	71901	Mercury, total recoverable	1	Q 1		MO TOTAL
001-A	10/31/2015	71901	Mercury, total recoverable	1	Q 1	.0009923	MO TOTAL
001-A	08/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-A	10/31/2015	71901	Mercury, total recoverable	1	C 3	.00341	DAILY MX
001-A	08/31/2016	74056	Coliform, total general	1	C 2		7 DA MED
001-A	10/31/2015	74056	Coliform, total general	1	C 2	2.	7 DA MED
001-A	08/31/2016	74056	Coliform, total general	1	C 3		INST MAX
001-A	10/31/2015	74056	Coliform, total general	1	C 3	4.	INST MAX
001-A	08/31/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
001-A	10/31/2015	81010	BOD, 5-day, percent removal	K	C 1	98.	MO AV MN
001-A	08/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
001-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1	99.	MO AV MN
001-C	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
001-C	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV
001-C	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-C	08/31/2016	00530	Solids, total suspended	1	C 1		MO AVG
001-C	08/31/2016	00530	Solids, total suspended	1	C 2		HI WK AV
001-C	08/31/2016	00530	Solids, total suspended	1	C 3		DAILY MX
001-C	08/31/2016	74056	Coliform, total general	1	C 2		30DA MED
001-C	08/31/2016	74056	Coliform, total general	1	C 3		INST MAX
001-Q	09/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
001-Q	06/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
001-Q	12/31/2015	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 1		MINIMUM
001-Q	09/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		MEDN MN
001-Q	06/30/2016	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		MEDN MN
001-Q	12/31/2015	TRN6C	% Survival Static Renewal 96Hr Acute Pimephales promelas	1	C 2		MEDN MN
001-Q	09/30/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Q	06/30/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Q	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Q	09/30/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
001-Q	06/30/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
001-Q	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
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D90		Limtd-Ovrdu			
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D90		Limtd-Ovrdu	07/16/2016		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	07/16/2016		E
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/16/2016		E
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001-Q	09/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Q	06/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Q	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Q	09/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Q	06/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Q	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Q	09/30/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Q	06/30/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Q	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Q	09/30/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
001-Q	06/30/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
001-Q	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
001-Y	12/31/2016	00095	Specific conductance	1	C 2		ANNL AVG
001-Y	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-Y	12/31/2016	00665	Phosphorus, total [as P]	1	C 3		DAILY MX
001-Y	12/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-Y	12/31/2016	00740	Sulfite [as SO3]	1	C 3		DAILY MX
001-Y	12/31/2016	00745	Sulfide, total [as S]	1	C 3		DAILY MX
001-Y	12/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
001-Y	12/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
001-Y	12/31/2016	00948	Asbestos	1	C 3		DAILY MX
001-Y	12/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
001-Y	12/31/2016	00980	Iron, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-Y	12/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01118	Chromium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	03824	Tributyltin	1	C 3		DAILY MX
001-Y	12/31/2016	04443	Diquat	1	C 3		DAILY MX
001-Y	12/31/2016	11123	Manganese, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	22417	Methyl tert-butyl ether [MTBE]	1	C 3		DAILY MX
001-Y	12/31/2016	30191	Dinoseb	1	C 3		DAILY MX
001-Y	12/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-Y	12/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX

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001-Y	12/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-Y	12/31/2016	34010	Toluene	1	C 3		DAILY MX
001-Y	12/31/2016	34030	Benzene	1	C 3		DAILY MX
001-Y	12/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-Y	12/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-Y	12/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-Y	12/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-Y	12/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-Y	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-Y	12/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-Y	12/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-Y	12/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-Y	12/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-Y	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-Y	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-Y	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-Y	12/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-Y	12/31/2016	34469	Pyrene	1	C 3		DAILY MX

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001-Y	12/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34488	Trichlorofluoromethane	1	C 3		DAILY MX
001-Y	12/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-Y	12/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-Y	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-Y	12/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-Y	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-Y	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-Y	12/31/2016	34694	Phenol	1	C 3		DAILY MX
001-Y	12/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	34722	Bolero	1	C 3		DAILY MX
001-Y	12/31/2016	38260	Surfactants [MBAS]	1	C 3		DAILY MX
001-Y	12/31/2016	38432	Dalapon	1	C 3		DAILY MX
001-Y	12/31/2016	38710	Bentazon, total	1	C 3		DAILY MX
001-Y	12/31/2016	38865	Oxamyl	1	C 3		DAILY MX
001-Y	12/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	39033	Atrazine	1	C 3		DAILY MX

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001-Y	12/31/2016	39055	Simazine	1	C 3		DAILY MX
001-Y	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-Y	12/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-Y	12/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-Y	12/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-Y	12/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-Y	12/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
001-Y	12/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-Y	12/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39390	Endrin	1	C 3		DAILY MX
001-Y	12/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-Y	12/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-Y	12/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-Y	12/31/2016	39480	Methoxychlor	1	C 3		DAILY MX
001-Y	12/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-Y	12/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-Y	12/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-Y	12/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-Y	12/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-Y	12/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-Y	12/31/2016	39570	Diazinon	1	C 3		DAILY MX
001-Y	12/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	39720	Picloram	1	C 3		DAILY MX
001-Y	12/31/2016	39730	2,4-Dichlorophenoxyacetic acid	1	C 3		DAILY MX
001-Y	12/31/2016	49146	1,2-Dibromo-3-chloropropane	1	C 3		DAILY MX
001-Y	12/31/2016	49562	Molinate	1	C 3		DAILY MX
001-Y	12/31/2016	51174	Di[2-ethylhexyl] adipate	1	C 3		DAILY MX
001-Y	12/31/2016	51200	Endothall	1	C 3		DAILY MX
001-Y	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	77093	cis-1,2-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-Y	12/31/2016	77651	Ethylene dibromide	1	C 3		DAILY MX
001-Y	12/31/2016	77652	1,1,2-Trichloro-1,2,2-trifluoroethane	1	C 3		DAILY MX
001-Y	12/31/2016	77825	Alachlor	1	C 3		DAILY MX
001-Y	12/31/2016	79732	2,4,5-TP	1	C 3		DAILY MX
001-Y	12/31/2016	79743	Glyphosate, total	1	C 3		DAILY MX

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001-Y	12/31/2016	81403	Chlorpyrifos	1	C 3		DAILY MX
001-Y	12/31/2016	81405	Carbofuran	1	C 3		DAILY MX
001-Y	12/31/2016	81551	Xylene [mix of m+o+p]	1	C 3		DAILY MX
001-Y	12/31/2016	81708	Styrene	1	C 3		DAILY MX
001-Y	12/31/2016	85811	Chloroethane	1	C 3		DAILY MX
002-A	08/31/2016	00011	Temperature, water deg. fahrenheit	1	C 2		MO AVG
002-A	10/31/2015	00011	Temperature, water deg. fahrenheit	1	C 2	.	MO AVG
002-A	08/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3		DAILY MX
002-A	10/31/2015	00011	Temperature, water deg. fahrenheit	1	C 3	.	DAILY MX
002-A	08/31/2016	00070	Turbidity	1	C 2		MO AVG
002-A	10/31/2015	00070	Turbidity	1	C 2	.9	MO AVG
002-A	08/31/2016	00070	Turbidity	1	C 3		DAILY MX
002-A	10/31/2015	00070	Turbidity	1	C 3	1.2	DAILY MX
002-A	08/31/2016	00095	Specific conductance	1	C 2		MO AVG
002-A	10/31/2015	00095	Specific conductance	1	C 2	.	MO AVG
002-A	08/31/2016	00095	Specific conductance	1	C 3		DAILY MX
002-A	10/31/2015	00095	Specific conductance	1	C 3	.	DAILY MX
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
002-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	.	MO AVG
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2		HI WK AV
002-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	.	HI WK AV
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 1		MO AVG
002-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 1	.	MO AVG
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		HI WK AV
002-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	.	HI WK AV
002-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
002-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	.	DAILY MX
002-A	08/31/2016	00400	pH	1	C 1		MINIMUM
002-A	05/31/2016	00400	pH	1	C 1	.	MINIMUM
002-A	04/30/2016	00400	pH	1	C 1	.	MINIMUM
002-A	03/31/2016	00400	pH	1	C 1	.	MINIMUM
002-A	02/29/2016	00400	pH	1	C 1	.	MINIMUM
002-A	01/31/2016	00400	pH	1	C 1	.	MINIMUM
002-A	12/31/2015	00400	pH	1	C 1	.	MINIMUM
002-A	11/30/2015	00400	pH	1	C 1	.	MINIMUM
002-A	10/31/2015	00400	pH	1	C 1	.	MINIMUM
002-A	10/31/2015	00400	pH	1	C 1	.	MINIMUM
002-A	08/31/2016	00400	pH	1	C 3		MAXIMUM
002-A	10/31/2015	00400	pH	1	C 3	.	MAXIMUM
002-A	08/31/2016	00530	Solids, total suspended	1	Q 1		MO AVG
002-A	10/31/2015	00530	Solids, total suspended	1	Q 1	.	MO AVG
002-A	08/31/2016	00530	Solids, total suspended	1	Q 2		HI WK AV

D80		Mon Only-Ovrdu			
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
E90		Numeric Vio	05/24/2016		
E90		Numeric Vio	07/01/2016	30	
E90		Numeric Vio	04/29/2016		
E90		Numeric Vio	03/30/2016		
E90		Numeric Vio	02/26/2016		
E90		Numeric Vio	01/29/2016		
E90		Numeric Vio	11/24/2015		
D90		Limtd-Ovrdu	06/10/2016	191	
E90		Numeric Vio	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			

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002-A	10/31/2015	00530	Solids, total suspended	1	Q 2	.	HI WK AV
002-A	08/31/2016	00530	Solids, total suspended	1	C 1		MO AVG
002-A	10/31/2015	00530	Solids, total suspended	1	C 1	.	MO AVG
002-A	08/31/2016	00530	Solids, total suspended	1	C 2		HI WK AV
002-A	10/31/2015	00530	Solids, total suspended	1	C 2	.	HI WK AV
002-A	08/31/2016	00530	Solids, total suspended	1	C 3		DAILY MX
002-A	10/31/2015	00530	Solids, total suspended	1	C 3	.	DAILY MX
002-A	08/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 2	.	MO AVG
002-A	08/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
002-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 3	.	DAILY MX
002-A	08/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 2		MO AVG
002-A	10/31/2015	00615	Nitrogen, nitrite total [as N]	1	C 2	.	MO AVG
002-A	08/31/2016	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
002-A	10/31/2015	00615	Nitrogen, nitrite total [as N]	1	C 3	.	DAILY MX
002-A	08/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
002-A	10/31/2015	00630	Nitrite + Nitrate total [as N]	1	C 2	.	MO AVG
002-A	08/31/2016	00630	Nitrite + Nitrate total [as N]	1	C 3		DAILY MX
002-A	10/31/2015	00630	Nitrite + Nitrate total [as N]	1	C 3	.	DAILY MX
002-A	08/31/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	10/31/2015	00900	Hardness, total [as CaCO3]	1	C 3	.	DAILY MX
002-A	08/31/2016	00978	Arsenic, total recoverable	1	C 2		MO AVG
002-A	10/31/2015	00978	Arsenic, total recoverable	1	C 2	.	MO AVG
002-A	08/31/2016	01104	Aluminum, total recoverable	1	C 2		MO AVG
002-A	10/31/2015	01104	Aluminum, total recoverable	1	C 2	.	MO AVG
002-A	08/31/2016	01104	Aluminum, total recoverable	1	C 3		DAILY MX
002-A	10/31/2015	01104	Aluminum, total recoverable	1	C 3	.	DAILY MX
002-A	08/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
002-A	10/31/2015	01114	Lead, total recoverable	1	C 2	.	MO AVG
002-A	08/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-A	10/31/2015	01114	Lead, total recoverable	1	C 3	.	DAILY MX
002-A	08/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
002-A	10/31/2015	01119	Copper, total recoverable	1	C 2	.	MO AVG
002-A	08/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
002-A	10/31/2015	01119	Copper, total recoverable	1	C 3	.	DAILY MX
002-A	08/31/2016	32101	Dichlorobromomethane	1	C 2		MO AVG
002-A	10/31/2015	32101	Dichlorobromomethane	1	C 2	.	MO AVG
002-A	08/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-A	10/31/2015	32101	Dichlorobromomethane	1	C 3	.	DAILY MX
002-A	08/31/2016	32105	Dibromochloromethane	1	C 2		MO AVG
002-A	10/31/2015	32105	Dibromochloromethane	1	C 2	.	MO AVG
002-A	08/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX

D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
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D90		Limtd-Ovrdu	06/10/2016	191	
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D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
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D90		Limtd-Ovrdu	06/10/2016	191	
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D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			

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002-A	10/31/2015	32105	Dibromochloromethane	1	C 3	.	DAILY MX
002-A	08/31/2016	32106	Chloroform	1	C 2		MO AVG
002-A	10/31/2015	32106	Chloroform	1	C 2	.	MO AVG
002-A	08/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-A	10/31/2015	32106	Chloroform	1	C 3	.	DAILY MX
002-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	.	MO AVG
002-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	.	DAILY MX
002-A	08/31/2016	50060	Chlorine, total residual	1	C 2		4 DA AVG
002-A	10/31/2015	50060	Chlorine, total residual	1	C 2	.	4 DA AVG
002-A	08/31/2016	50060	Chlorine, total residual	1	C 3		1 HR AVG
002-A	10/31/2015	50060	Chlorine, total residual	1	C 3	.	1 HR AVG
002-A	08/31/2016	70295	Solids, total dissolved	1	C 3		DAILY MX
002-A	10/31/2015	70295	Solids, total dissolved	1	C 3	.	DAILY MX
002-A	08/31/2016	71901	Mercury, total recoverable	1	Q 1		MO TOTAL
002-A	10/31/2015	71901	Mercury, total recoverable	1	Q 1	.	MO TOTAL
002-A	08/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-A	10/31/2015	71901	Mercury, total recoverable	1	C 3	.	DAILY MX
002-A	08/31/2016	74056	Coliform, total general	1	C 2		7 DA MED
002-A	10/31/2015	74056	Coliform, total general	1	C 2	.	7 DA MED
002-A	08/31/2016	74056	Coliform, total general	1	C 3		INST MAX
002-A	10/31/2015	74056	Coliform, total general	1	C 3	.	INST MAX
002-A	08/31/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A	10/31/2015	81010	BOD, 5-day, percent removal	K	C 1	98.	MO AV MN
002-A	08/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	05/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	04/30/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	03/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	02/29/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	01/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	12/31/2015	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	11/30/2015	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-Y	12/31/2016	00095	Specific conductance	1	C 2		ANNL AVG
INF-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INF-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 2	237.	MO AVG
INF-A	08/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INF-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 3	459.	DAILY MX
INF-A	08/31/2016	00530	Solids, total suspended	G	C 2		MO AVG
INF-A	10/31/2015	00530	Solids, total suspended	G	C 2	240.	MO AVG

D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
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D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	06/10/2016	191	
D90		Limtd-Ovrdu			
E90	567%	Numeric Vio	05/24/2016		
E90	567%	Numeric Vio	07/01/2016	30	
E90	567%	Numeric Vio	04/29/2016		
E90	567%	Numeric Vio	03/30/2016		
E90	567%	Numeric Vio	02/26/2016		
E90	567%	Numeric Vio	01/29/2016		
E90	567%	Numeric Vio	11/24/2015		
D90	567%	Limtd-Ovrdu	06/10/2016	191	
E90	567%	Numeric Vio	06/10/2016	191	
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
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D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	

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INF-A	08/31/2016	00530	Solids, total suspended	G	C 3		DAILY MX
INF-A	10/31/2015	00530	Solids, total suspended	G	C 3	508.	DAILY MX
INF-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INF-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 1	1.44	MO AVG
INF-A	08/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX
INF-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 2	1.49	DAILY MX

Quincy Community Services District, QUINCY WWTP, CA0078981

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	06/30/2017	00010	Temperature, water deg. centigrade	1	C 3		INST MAX
001-A	04/30/2017	00010	Temperature, water deg. centigrade	1	C 3		INST MAX
001-A	06/30/2017	00095	Specific conductance	1	C 3		DAILY MX
001-A	04/30/2017	00095	Specific conductance	1	C 3		DAILY MX
001-A	06/30/2017	00300	Oxygen, dissolved [DO]	1	C 1		INST MIN
001-A	04/30/2017	00300	Oxygen, dissolved [DO]	1	C 1		INST MIN
001-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
001-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1		MO AVG
001-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
001-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2		DAILY MX
001-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A	06/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		DAILY MX
001-A	06/30/2017	00400	pH	1	C 1		MINIMUM
001-A	04/30/2017	00400	pH	1	C 1		MINIMUM
001-A	06/30/2017	00400	pH	1	C 3		MAXIMUM
001-A	04/30/2017	00400	pH	1	C 3		MAXIMUM
001-A	06/30/2017	00530	Solids, total suspended	1	Q 1		MO AVG
001-A	04/30/2017	00530	Solids, total suspended	1	Q 1		MO AVG
001-A	06/30/2017	00530	Solids, total suspended	1	Q 2		DAILY MX
001-A	04/30/2017	00530	Solids, total suspended	1	Q 2		DAILY MX
001-A	06/30/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A	04/30/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A	06/30/2017	00530	Solids, total suspended	1	C 3		DAILY MX
001-A	04/30/2017	00530	Solids, total suspended	1	C 3		DAILY MX
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	Q 2		DAILY MX
001-A	04/30/2017	00610	Nitrogen, ammonia total [as N]	1	Q 2		DAILY MX
001-A	06/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-A	04/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 3		DAILY MX
001-A	06/30/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3		DAILY MX

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	06/10/2016	191	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E

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09/28/2017

RNC Resolution Desc
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No discharges to surface waters in June 2017. Data entry.
Confirmed that the Discharger has not submitted this report.
Discharger used the wrong NODI code.

001-A	04/30/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3		DAILY MX
001-A	06/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
001-A	04/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 2		MO AVG
001-A	06/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 3		HI WK AV
001-A	04/30/2017	00630	Nitrite + Nitrate total [as N]	1	C 3		HI WK AV
001-A	06/30/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	04/30/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	01/31/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	12/31/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
001-A	06/30/2017	00980	Iron, total recoverable	1	C 3		DAILY MX
001-A	04/30/2017	00980	Iron, total recoverable	1	C 3		DAILY MX
001-A	06/30/2017	01114	Lead, total recoverable	1	C 2		MO AVG
001-A	04/30/2017	01114	Lead, total recoverable	1	C 2		MO AVG
001-A	01/31/2017	01114	Lead, total recoverable	1	C 2		MO AVG
001-A	12/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
001-A	06/30/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	04/30/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	01/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	12/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-A	06/30/2017	01119	Copper, total recoverable	1	C 2		MO AVG
001-A	04/30/2017	01119	Copper, total recoverable	1	C 2		MO AVG
001-A	01/31/2017	01119	Copper, total recoverable	1	C 2		MO AVG
001-A	12/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
001-A	06/30/2017	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	04/30/2017	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	01/31/2017	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	12/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
001-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
001-A	06/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
001-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
001-A	06/30/2017	70295	Solids, total dissolved	1	C 3		DAILY MX
001-A	04/30/2017	70295	Solids, total dissolved	1	C 3		DAILY MX
001-Y	12/31/2016	00095	Specific conductance	1	C 2		ANNL AVG
001-Y	12/31/2016	03582	Oil and grease	1	C 3		DAILY MX
001-Y	12/31/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 1		MINIMUM
001-Y	12/31/2016	TRN6I	%Surv Statre 96Hr Oncorhynchus Mykiss	1	C 2		MEDN MN
002-A	02/29/2016	00095	Specific conductance	1	C 3		DAILY MX
002-A	04/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	1.2	MO AVG
002-A	03/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	1.4	MO AVG
002-A	02/29/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	4.9	MO AVG
002-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	3.2	MO AVG

D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	03/01/2017		E
D80		Mon Only-Ovrdu	02/01/2017		E
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	03/01/2017		E
D90		Limtd-Ovrdu	02/01/2017		E
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	03/01/2017		E
D90		Limtd-Ovrdu	02/01/2017		E
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	03/01/2017		E
D90		Limtd-Ovrdu	02/01/2017		E
D90		Limtd-Ovrdu	07/31/2017		E
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	03/01/2017		E
D90		Limtd-Ovrdu	02/01/2017		E
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	07/31/2017		E
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu	05/09/2016	38	E
E90	**56%**	Numeric Vio	06/01/2016		
E90	**82%**	Numeric Vio	04/29/2016	31	
E90	**536%**	Numeric Vio	03/31/2016		
E90	**316%**	Numeric Vio	02/25/2016		

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Confirmed. The lab data had samples for up and downstream, but not effluent.
Confirmed. The lab data had samples for up and downstream, but not effluent.

Confirmed. Lead wasn't sampled.
Confirmed. Lead wasn't sampled.

Confirmed. Lead wasn't sampled.
Confirmed. Lead wasn't sampled.

Confirmed. Copper wasn't sampled.
Confirmed. Copper wasn't sampled.

Confirmed. Copper wasn't sampled.
Confirmed. Copper wasn't sampled.

002-A	02/29/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	4.9	DAILY MX
002-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 3	3.2	DAILY MX
INF-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 2		MO AVG
INF-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 3		DAILY MX
INF-A	04/30/2017	00530	Solids, total suspended	G	C 2		MO AVG
INF-A	04/30/2017	00530	Solids, total suspended	G	C 3		DAILY MX
INF-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1		MO AVG
INF-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2		DAILY MX
INT-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	IM	Q 1		MO AVG
INT-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	IM	Q 2		DAILY MX
INT-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	IM	C 1		MO AVG
INT-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	IM	C 2		HI WK AV
INT-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	IM	C 3		DAILY MX
INT-A	04/30/2017	00530	Solids, total suspended	IM	Q 1		MO AVG
INT-A	04/30/2017	00530	Solids, total suspended	IM	Q 2		DAILY MX
INT-A	04/30/2017	00530	Solids, total suspended	IM	C 1		MO AVG
INT-A	04/30/2017	00530	Solids, total suspended	IM	C 2		HI WK AV
INT-A	04/30/2017	00530	Solids, total suspended	IM	C 3		DAILY MX
INT-A	08/31/2017	50060	Chlorine, total residual	IM	C 2	1.2	4 DA AVG
INT-A	07/31/2017	50060	Chlorine, total residual	IM	C 2	.87	4 DA AVG
INT-A	06/30/2017	50060	Chlorine, total residual	IM	C 2	.37	4 DA AVG
INT-A	04/30/2017	50060	Chlorine, total residual	IM	C 2		4 DA AVG
INT-A	10/31/2016	50060	Chlorine, total residual	IM	C 2	.41	4 DA AVG
INT-A	08/31/2016	50060	Chlorine, total residual	IM	C 2	.18	4 DA AVG
INT-A	08/31/2017	50060	Chlorine, total residual	IM	C 3	6.4	1 HR AVG
INT-A	07/31/2017	50060	Chlorine, total residual	IM	C 3	3.6	1 HR AVG
INT-A	06/30/2017	50060	Chlorine, total residual	IM	C 3	3.5	1 HR AVG
INT-A	04/30/2017	50060	Chlorine, total residual	IM	C 3		1 HR AVG
INT-A	10/31/2016	50060	Chlorine, total residual	IM	C 3	3.	1 HR AVG
INT-A	08/31/2016	50060	Chlorine, total residual	IM	C 3	1.24	1 HR AVG
INT-A	04/30/2017	74056	Coliform, total general	IM	C 2		7 DA MED
INT-A	02/28/2017	74056	Coliform, total general	IM	C 2	130.	7 DA MED
INT-A	04/30/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
INT-A	04/30/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
INT-Y	12/31/2016	00310	BOD, 5-day, 20 deg. C	IM	Q 1	25.	ANNL AVG
INT-Y	12/31/2016	00530	Solids, total suspended	IM	Q 1	28.9	ANNL AVG

RB - 06

Victor Valley Wastewater Reclamation Authority, VICTOR VALLEY REGIONAL WWTP, CA0102822

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc

E90	**225%**	Numeric Vio	03/31/2016		
E90	**112%**	Numeric Vio	02/25/2016		
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
E90	**10,809%**	Numeric Vio	09/21/2017		
E90	**7,809%**	Numeric Vio	08/25/2017		
E90	**3,264%**	Numeric Vio	07/31/2017		
D90		Limtd-Ovrdu			
E90	**3,627%**	Numeric Vio	11/30/2016		
E90	**1,536%**	Numeric Vio	10/31/2016	30	
E90	**33,584%**	Numeric Vio	09/21/2017		
E90	**18,847%**	Numeric Vio	08/25/2017		
E90	**18,321%**	Numeric Vio	07/31/2017		
D90		Limtd-Ovrdu			
E90	**15,689%**	Numeric Vio	11/30/2016		
E90	**6,426%**	Numeric Vio	10/31/2016	30	
D90		Limtd-Ovrdu			
E90	**465%**	Numeric Vio	03/30/2017		
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu			
D90		Limtd-Ovrdu	03/24/2017	50	
D90		Limtd-Ovrdu	03/24/2017	50	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code

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RNC Resolution Desc

No discharges to surface waters in June 2017. Why are they submitting data?

No discharges to surface waters in June 2017. Why are they submitting data?

001-A	05/31/2017	00010	Temperature, water deg. centigrade	1	C 3	26.6	INST MAX
001-A	05/31/2017	00070	Turbidity	1	C 2	.47	MX DA AV
001-A	05/31/2017	00070	Turbidity	1	C 3	1.05	INST MAX
001-A	05/31/2017	00095	Specific conductance	1	C 2	585.	MO AVG
001-A	05/31/2017	00095	Specific conductance	1	C 3	686.	DAILY MX
001-A	05/31/2017	00300	Oxygen, dissolved [DO]	1	C 1	6.7	DAILY MN
001-A	05/31/2017	00300	Oxygen, dissolved [DO]	1	C 2	7.1	MN WK AV
001-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 1	238.1	MO AVG
001-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	Q 2	326.2	HI WK AV
001-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 1	3.	MO AVG
001-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	3.5	HI WK AV
001-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	5.	DAILY MX
001-A	05/31/2017	00400	pH	1	C 1	6.6	MINIMUM
001-A	05/31/2017	00400	pH	1	C 3	7.7	MAXIMUM
001-A	05/31/2017	00530	Solids, total suspended	1	Q 1	160.4	MO AVG
001-A	05/31/2017	00530	Solids, total suspended	1	Q 2	189.4	HI WK AV
001-A	05/31/2017	00530	Solids, total suspended	1	C 1		MO AVG
001-A	05/31/2017	00530	Solids, total suspended	1	C 2	2.	HI WK AV
001-A	05/31/2017	00530	Solids, total suspended	1	C 3	2.	DAILY MX
001-A	05/31/2017	00600	Nitrogen, total [as N]	1	Q 1	655.9	MO AVG
001-A	05/31/2017	00600	Nitrogen, total [as N]	1	Q 2	780.4	DAILY MX
001-A	05/31/2017	00600	Nitrogen, total [as N]	1	C 2	7.5	MO AVG
001-A	05/31/2017	00600	Nitrogen, total [as N]	1	C 3	9.3	DAILY MX
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	Q 1	6.4	MO AVG
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	Q 2	8.4	DAILY MX
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 3	.1	DAILY MX
001-A	05/31/2017	00615	Nitrogen, nitrite total [as N]	1	Q 1	10.5	MO AVG
001-A	05/31/2017	00615	Nitrogen, nitrite total [as N]	1	Q 2	11.7	DAILY MX
001-A	05/31/2017	00615	Nitrogen, nitrite total [as N]	1	C 2	.1	MO AVG
001-A	05/31/2017	00615	Nitrogen, nitrite total [as N]	1	C 3	.1	DAILY MX
001-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	Q 1	521.2	MO AVG
001-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	Q 2	660.1	DAILY MX
001-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 2	6.	MO AVG
001-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 3	7.9	DAILY MX
001-A	05/31/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	Q 1	124.2	MO AVG
001-A	05/31/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	Q 2	139.8	DAILY MX
001-A	05/31/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	C 2	1.	MO AVG
001-A	05/31/2017	00625	Nitrogen, Kjeldahl, total [as N]	1	C 3	2.	DAILY MX
001-A	05/31/2017	00720	Cyanide, total [as CN]	1	Q 1		MO AVG
001-A	05/31/2017	00720	Cyanide, total [as CN]	1	Q 2		DAILY MX
001-A	05/31/2017	00720	Cyanide, total [as CN]	1	C 2		MO AVG

D80		Mon Only-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
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D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
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D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B

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001-A	05/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-A	05/31/2017	00923	Sodium, total recoverable	1	Q 2	6079.	DAILY MX
001-A	05/31/2017	00923	Sodium, total recoverable	1	C 3	79.	DAILY MX
001-A	05/31/2017	01119	Copper, total recoverable	1	Q 2		DAILY MX
001-A	05/31/2017	01119	Copper, total recoverable	1	C 3		DAILY MX
001-A	05/31/2017	32101	Dichlorobromomethane	1	Q 1		MO AVG
001-A	05/31/2017	32101	Dichlorobromomethane	1	Q 2		DAILY MX
001-A	05/31/2017	32101	Dichlorobromomethane	1	C 2		MO AVG
001-A	05/31/2017	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-A	05/31/2017	32105	Dibromochloromethane	1	Q 1		MO AVG
001-A	05/31/2017	32105	Dibromochloromethane	1	Q 2		DAILY MX
001-A	05/31/2017	32105	Dibromochloromethane	1	C 2		MO AVG
001-A	05/31/2017	32105	Dibromochloromethane	1	C 3		DAILY MX
001-A	06/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.22	MO AVG
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.23	MO AVG
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.23	MO AVG
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2		DAILY MX
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	9.3	MO AVG
001-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	14.	DAILY MX
001-A	05/31/2017	50060	Chlorine, total residual	1	Q 1		6 MO MED
001-A	05/31/2017	50060	Chlorine, total residual	1	Q 2		DAILY MX
001-A	05/31/2017	50060	Chlorine, total residual	1	C 2		6 MO MED
001-A	05/31/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
001-A	05/31/2017	70295	Solids, total dissolved	1	Q 2	34632.	DAILY MX
001-A	05/31/2017	70295	Solids, total dissolved	1	C 3	370.	DAILY MX
001-A	05/31/2017	74055	Coliform, fecal general	1	C 2		LOG MEAN
001-A	05/31/2017	74055	Coliform, fecal general	1	C 3	2.	90TH %
001-A	05/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
001-A	05/31/2017	74056	Coliform, total general	1	C 3	2.	INST MAX
001-A	03/31/2016	74056	Coliform, total general	1	C 3	900.	INST MAX
001-A	05/31/2017	81010	BOD, 5-day, percent removal	K	C 1	85.	MO AV MN
001-A	05/31/2017	81011	Solids, suspended percent removal	K	C 1	85.	MO AV MN
INF-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 2	432.	MO AVG
INF-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 3	920.	DAILY MX
INF-A	05/31/2017	00400	pH	G	C 1	6.5	MINIMUM
INF-A	05/31/2017	00400	pH	G	C 3	8.15	MAXIMUM
INF-A	05/31/2017	00530	Solids, total suspended	G	C 2	442.	MO AVG
INF-A	05/31/2017	00530	Solids, total suspended	G	C 3	900.	DAILY MX
INF-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1	10.53	MO AVG
INF-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2	12.57	DAILY MX

D90		Limtd-Ovrdu	08/07/2017	37	B
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	B
D80		Mon Only-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
E90	5%	Numeric Vio	08/07/2017	6	
D90	10%	Limtd-Ovrdu	08/07/2017	37	
E90	10%	Numeric Vio	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	B
D90		Limtd-Ovrdu	08/07/2017	37	
E90	**275%**	Numeric Vio	04/28/2016		
D90		Limtd-Ovrdu	08/07/2017	37	
D90		Limtd-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
D80		Mon Only-Ovrdu	08/07/2017	37	
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Imperial, City of, IMPERIAL WPCP, CA0104400

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	01/31/2016	00011	Temperature, water deg. fahrenheit	1	C 3	69.	INST MAX
001-A	12/31/2015	00011	Temperature, water deg. fahrenheit	1	C 3	71.	INST MAX
001-A	01/31/2016	00300	Oxygen, dissolved [DO]	1	C 1	4.2	INST MIN
001-A	12/31/2015	00300	Oxygen, dissolved [DO]	1	C 1	6.8	INST MIN
001-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 1	18.	MO AVG
001-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	39.	MO AVG
001-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	18.	HI WK AV
001-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	42.	HI WK AV
001-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	2.	MO AVG
001-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	4.5	MO AVG
001-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	2.	HI WK AV
001-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	5.	HI WK AV
001-A	01/31/2016	00400	pH	1	C 1	7.3	MINIMUM
001-A	12/31/2015	00400	pH	1	C 1	7.2	MINIMUM
001-A	02/29/2016	00400	pH	1	C 3	75.	MAXIMUM
001-A	01/31/2016	00400	pH	1	C 3	7.6	MAXIMUM
001-A	12/31/2015	00400	pH	1	C 3	7.5	MAXIMUM
001-A	01/31/2016	00530	Solids, total suspended	1	Q 1	96.	MO AVG
001-A	12/31/2015	00530	Solids, total suspended	1	Q 1	92.	MO AVG
001-A	01/31/2016	00530	Solids, total suspended	1	Q 2	119.	HI WK AV
001-A	12/31/2015	00530	Solids, total suspended	1	Q 2	110.	HI WK AV
001-A	01/31/2016	00530	Solids, total suspended	1	C 2	11.	MO AVG
001-A	12/31/2015	00530	Solids, total suspended	1	C 2	10.5	MO AVG
001-A	01/31/2016	00530	Solids, total suspended	1	C 3	13.	HI WK AV
001-A	12/31/2015	00530	Solids, total suspended	1	C 3	12.	HI WK AV
001-A	05/31/2017	01119	Copper, total recoverable	1	Q 1	.28	MO AVG
001-A	04/30/2017	01119	Copper, total recoverable	1	Q 1	.23	MO AVG
001-A	02/28/2017	01119	Copper, total recoverable	1	Q 1	.23	MO AVG
001-A	01/31/2017	01119	Copper, total recoverable	1	Q 1	.24	MO AVG
001-A	01/31/2016	01119	Copper, total recoverable	1	Q 1	.046	MO AVG
001-A	12/31/2015	01119	Copper, total recoverable	1	Q 1	.018	MO AVG
001-A	10/31/2015	01119	Copper, total recoverable	1	Q 1	.55	MO AVG
001-A	01/31/2016	01119	Copper, total recoverable	1	Q 2	.046	DAILY MX
001-A	12/31/2015	01119	Copper, total recoverable	1	Q 2	.018	DAILY MX
001-A	07/31/2017	01119	Copper, total recoverable	1	C 2	15.82	MO AVG
001-A	05/31/2017	01119	Copper, total recoverable	1	C 2	33.	MO AVG

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90		Numeric Vio	04/01/2016		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**47%**	Numeric Vio	06/29/2017		
E90	**21%**	Numeric Vio	05/31/2017		
E90	**21%**	Numeric Vio	04/01/2017		
E90	**26%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**189%**	Numeric Vio	12/20/2015	19	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**61%**	Numeric Vio	08/31/2017		
E90	**237%**	Numeric Vio	06/29/2017		

09/28/2017

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NC - Unresolved RNC
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RE - Back into Compliance
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RE - Back into Compliance
(RNC Not Assigned)
NC - Unresolved RNC

001-A	04/30/2017	01119	Copper, total recoverable	1	C 2	27.	MO AVG
001-A	02/28/2017	01119	Copper, total recoverable	1	C 2	27.97	MO AVG
001-A	01/31/2017	01119	Copper, total recoverable	1	C 2	26.21	MO AVG
001-A	01/31/2016	01119	Copper, total recoverable	1	C 2	5.	MO AVG
001-A	12/31/2015	01119	Copper, total recoverable	1	C 2	.018	MO AVG
001-A	11/30/2015	01119	Copper, total recoverable	1	C 2	20.	MO AVG
001-A	10/31/2015	01119	Copper, total recoverable	1	C 2	60.	MO AVG
001-A	05/31/2017	01119	Copper, total recoverable	1	C 3	33.	DAILY MX
001-A	04/30/2017	01119	Copper, total recoverable	1	C 3	33.45	DAILY MX
001-A	01/31/2016	01119	Copper, total recoverable	1	C 3	5.	DAILY MX
001-A	12/31/2015	01119	Copper, total recoverable	1	C 3	.018	DAILY MX
001-A	10/31/2015	01119	Copper, total recoverable	1	C 3	60.	DAILY MX
001-A	01/31/2016	03582	Oil and grease	1	Q 2	32.	DAILY MX
001-A	12/31/2015	03582	Oil and grease	1	Q 2	9.	DAILY MX
001-A	08/31/2016	03582	Oil and grease	1	C 3	46.1	DAILY MX
001-A	01/31/2016	03582	Oil and grease	1	C 3	3.5	DAILY MX
001-A	12/31/2015	03582	Oil and grease	1	C 3	1.	DAILY MX
001-A	06/30/2017	30500	Coliform, fecal - % samples exceeding limit	1	C 3	20.	TOTAL
001-A	05/31/2017	30500	Coliform, fecal - % samples exceeding limit	1	C 3	20.	TOTAL
001-A	02/28/2017	30500	Coliform, fecal - % samples exceeding limit	1	C 3	110.	TOTAL
001-A	03/31/2016	30500	Coliform, fecal - % samples exceeding limit	1	C 3	20.	TOTAL
001-A	01/31/2016	30500	Coliform, fecal - % samples exceeding limit	1	C 3	.	TOTAL
001-A	12/31/2015	30500	Coliform, fecal - % samples exceeding limit	1	C 3	.	TOTAL
001-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.1	MO AVG
001-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	1.	MO AVG
001-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.2	DAILY MX
001-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	1.2	DAILY MX
001-A	01/31/2016	51040	E. coli	1	C 2	2.	30DA GM
001-A	12/31/2015	51040	E. coli	1	C 2	2.	30DA GM
001-A	01/31/2016	51040	E. coli	1	C 3	9.8	INST MAX
001-A	12/31/2015	51040	E. coli	1	C 3	13.2	INST MAX
001-A	01/31/2016	74055	Coliform, fecal general	1	C 2	4.	30DA GM
001-A	12/31/2015	74055	Coliform, fecal general	1	C 2	8.	30DA GM
001-A	01/31/2016	81010	BOD, 5-day, percent removal	K	C 1	99.	MO AV MN
001-A	12/31/2015	81010	BOD, 5-day, percent removal	K	C 1	97.	MO AV MN
001-A	01/31/2016	81011	Solids, suspended percent removal	K	C 1	96.	MO AV MN
001-A	12/31/2015	81011	Solids, suspended percent removal	K	C 1	91.	MO AV MN
001-Q	12/31/2015	00600	Nitrogen, total [as N]	1	C 3		DAILY MX
001-Q	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 3	.56	DAILY MX
001-Q	12/31/2015	00615	Nitrogen, nitrite total [as N]	1	C 3		DAILY MX
001-Q	12/31/2015	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
001-Q	12/31/2015	00900	Hardness, total [as CaCO3]	1	C 3	888.	DAILY MX

E90	**176%**	Numeric Vio	05/31/2017		
E90	**185%**	Numeric Vio	04/01/2017		
E90	**167%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**104%**	Numeric Vio	01/03/2016	2	
E90	**512%**	Numeric Vio	12/20/2015	19	
E90	9%	Numeric Vio	06/29/2017		
E90	10%	Numeric Vio	05/31/2017		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**97%**	Numeric Vio	12/20/2015	19	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**84%**	Numeric Vio	10/01/2016		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
E90	**100%**	Numeric Vio	08/02/2017	1	
E90	**100%**	Numeric Vio	06/29/2017		
E90	**1,000%**	Numeric Vio	04/01/2017		
E90	**100%**	Numeric Vio	04/29/2016		
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D90		Limtd-Ovrdu	05/31/2016	90	
D90		Limtd-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	119	B
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	119	B
D80		Mon Only-Ovrdu	05/31/2016	119	B
D80		Mon Only-Ovrdu	05/31/2016	119	

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001-Q	12/31/2015	04175	Phosphate, ortho [as P]	1	C 3	4.82	DAILY MX
001-Q	12/31/2015	70295	Solids, total dissolved	1	C 3	2154.	DAILY MX
001-Q	12/31/2015	70505	Phosphate, total, color method [as P]	1	C 3		DAILY MX
001-Y	12/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-Y	12/31/2015	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
001-Y	12/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	00978	Arsenic, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	00981	Selenium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	00982	Thallium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-Y	12/31/2015	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
001-Y	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2015	01032	Chromium, hexavalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
001-Y	12/31/2015	01033	Chromium, trivalent [as Cr]	1	C 3	.01	DAILY MX
001-Y	12/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01074	Nickel, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01079	Silver total recoverable	1	C 3	.01	DAILY MX
001-Y	12/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01094	Zinc, total recoverable	1	C 3	.05	DAILY MX
001-Y	12/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01113	Cadmium, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01114	Lead, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	01268	Antimony, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2015	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-Y	12/31/2015	32101	Dichlorobromomethane	1	C 3		DAILY MX
001-Y	12/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-Y	12/31/2015	32102	Carbon tetrachloride	1	C 3		DAILY MX
001-Y	12/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	32103	1,2-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	32104	Bromoform	1	C 3		DAILY MX
001-Y	12/31/2015	32104	Bromoform	1	C 3		DAILY MX
001-Y	12/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
001-Y	12/31/2015	32105	Dibromochloromethane	1	C 3		DAILY MX
001-Y	12/31/2016	32106	Chloroform	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	119	
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D80		Mon Only-Ovrdu	02/01/2017	337	
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001-Y	12/31/2015	32106	Chloroform	1	C 3		DAILY MX
001-Y	12/31/2016	34010	Toluene	1	C 3		DAILY MX
001-Y	12/31/2015	34010	Toluene	1	C 3		DAILY MX
001-Y	12/31/2016	34030	Benzene	1	C 3		DAILY MX
001-Y	12/31/2015	34030	Benzene	1	C 3		DAILY MX
001-Y	12/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2015	34198	.delta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
001-Y	12/31/2015	34200	Acenaphthylene	1	C 3		DAILY MX
001-Y	12/31/2016	34205	Acenaphthene	1	C 3		DAILY MX
001-Y	12/31/2015	34205	Acenaphthene	1	C 3		DAILY MX
001-Y	12/31/2016	34210	Acrolein	1	C 3		DAILY MX
001-Y	12/31/2015	34210	Acrolein	1	C 3		DAILY MX
001-Y	12/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
001-Y	12/31/2015	34215	Acrylonitrile	1	C 3		DAILY MX
001-Y	12/31/2016	34220	Anthracene	1	C 3		DAILY MX
001-Y	12/31/2015	34220	Anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2015	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2015	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-Y	12/31/2015	34247	Benzo[a]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-Y	12/31/2015	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-Y	12/31/2015	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
001-Y	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-Y	12/31/2015	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
001-Y	12/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2015	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34301	Chlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34320	Chrysene	1	C 3		DAILY MX
001-Y	12/31/2015	34320	Chrysene	1	C 3		DAILY MX
001-Y	12/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2015	34336	Diethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2015	34341	Dimethyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-Y	12/31/2015	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
001-Y	12/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX

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001-Y	12/31/2015	34351	Endosulfan sulfate	1	C 3		DAILY MX
001-Y	12/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2015	34356	.beta.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2015	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
001-Y	12/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
001-Y	12/31/2015	34366	Endrin aldehyde	1	C 3		DAILY MX
001-Y	12/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34371	Ethylbenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34376	Fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2015	34376	Fluoranthene	1	C 3		DAILY MX
001-Y	12/31/2016	34381	Fluorene	1	C 3		DAILY MX
001-Y	12/31/2015	34381	Fluorene	1	C 3		DAILY MX
001-Y	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-Y	12/31/2015	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-Y	12/31/2015	34391	Hexachlorobutadiene	1	C 3		DAILY MX
001-Y	12/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	34396	Hexachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-Y	12/31/2015	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34408	Isophorone	1	C 3		DAILY MX
001-Y	12/31/2015	34408	Isophorone	1	C 3		DAILY MX
001-Y	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-Y	12/31/2015	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-Y	12/31/2015	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
001-Y	12/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
001-Y	12/31/2015	34423	Methylene chloride	1	C 3		DAILY MX
001-Y	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-Y	12/31/2015	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-Y	12/31/2015	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
001-Y	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-Y	12/31/2015	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
001-Y	12/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34447	Nitrobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
001-Y	12/31/2015	34461	Phenanthrene	1	C 3		DAILY MX
001-Y	12/31/2016	34469	Pyrene	1	C 3		DAILY MX
001-Y	12/31/2015	34469	Pyrene	1	C 3		DAILY MX
001-Y	12/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX

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001-Y	12/31/2015	34475	Tetrachloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	34496	1,1-Dichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2015	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-Y	12/31/2015	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-Y	12/31/2015	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
001-Y	12/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-Y	12/31/2015	34526	Benzo[a]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-Y	12/31/2015	34541	1,2-Dichloropropane	1	C 3		DAILY MX
001-Y	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2015	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-Y	12/31/2015	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
001-Y	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-Y	12/31/2015	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
001-Y	12/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-Y	12/31/2015	34581	2-Chloronaphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34586	2-Chlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34591	2-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2015	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX

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001-Y	12/31/2015	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2015	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2015	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
001-Y	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-Y	12/31/2015	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
001-Y	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2015	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2015	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
001-Y	12/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2015	34646	4-Nitrophenol	1	C 3		DAILY MX
001-Y	12/31/2016	34671	PCB-1016	1	C 3		DAILY MX
001-Y	12/31/2015	34671	PCB-1016	1	C 3		DAILY MX
001-Y	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-Y	12/31/2015	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
001-Y	12/31/2016	34694	Phenol	1	C 3		DAILY MX
001-Y	12/31/2015	34694	Phenol	1	C 3		DAILY MX
001-Y	12/31/2016	34696	Naphthalene	1	C 3		DAILY MX
001-Y	12/31/2015	34696	Naphthalene	1	C 3		DAILY MX
001-Y	12/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
001-Y	12/31/2015	39032	Pentachlorophenol	1	C 3		DAILY MX
001-Y	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-Y	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
001-Y	12/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2015	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
001-Y	12/31/2016	39120	Benzidine	1	C 3		DAILY MX
001-Y	12/31/2015	39120	Benzidine	1	C 3		DAILY MX
001-Y	12/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
001-Y	12/31/2015	39175	Vinyl chloride	1	C 3		DAILY MX
001-Y	12/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2015	39180	Trichloroethylene	1	C 3		DAILY MX
001-Y	12/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
001-Y	12/31/2015	39300	4,4'-DDT	1	C 3		DAILY MX
001-Y	12/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
001-Y	12/31/2015	39310	4,4'-DDD	1	C 3		DAILY MX
001-Y	12/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX

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001-Y	12/31/2015	39320	4,4'-DDE	1	C 3		DAILY MX
001-Y	12/31/2016	39330	Aldrin	1	C 3		DAILY MX
001-Y	12/31/2015	39330	Aldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
001-Y	12/31/2015	39336	.alpha.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2015	39338	.beta.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
001-Y	12/31/2015	39344	.gamma.-BHC	1	C 3		DAILY MX
001-Y	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-Y	12/31/2015	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
001-Y	12/31/2016	39380	Dieldrin	1	C 3		DAILY MX
001-Y	12/31/2015	39380	Dieldrin	1	C 3		DAILY MX
001-Y	12/31/2016	39390	Endrin	1	C 3		DAILY MX
001-Y	12/31/2015	39390	Endrin	1	C 3		DAILY MX
001-Y	12/31/2016	39400	Toxaphene	1	C 3		DAILY MX
001-Y	12/31/2015	39400	Toxaphene	1	C 3		DAILY MX
001-Y	12/31/2016	39410	Heptachlor	1	C 3		DAILY MX
001-Y	12/31/2015	39410	Heptachlor	1	C 3		DAILY MX
001-Y	12/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-Y	12/31/2015	39420	Heptachlor epoxide	1	C 3		DAILY MX
001-Y	12/31/2016	39488	PCB-1221	1	C 3		DAILY MX
001-Y	12/31/2015	39488	PCB-1221	1	C 3		DAILY MX
001-Y	12/31/2016	39492	PCB-1232	1	C 3		DAILY MX
001-Y	12/31/2015	39492	PCB-1232	1	C 3		DAILY MX
001-Y	12/31/2016	39496	PCB-1242	1	C 3		DAILY MX
001-Y	12/31/2015	39496	PCB-1242	1	C 3		DAILY MX
001-Y	12/31/2016	39500	PCB-1248	1	C 3		DAILY MX
001-Y	12/31/2015	39500	PCB-1248	1	C 3		DAILY MX
001-Y	12/31/2016	39504	PCB-1254	1	C 3		DAILY MX
001-Y	12/31/2015	39504	PCB-1254	1	C 3		DAILY MX
001-Y	12/31/2016	39508	PCB-1260	1	C 3		DAILY MX
001-Y	12/31/2015	39508	PCB-1260	1	C 3		DAILY MX
001-Y	12/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2015	39700	Hexachlorobenzene	1	C 3		DAILY MX
001-Y	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-Y	12/31/2015	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
001-Y	12/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2015	71901	Mercury, total recoverable	1	C 3		DAILY MX
001-Y	12/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-Y	12/31/2015	77163	1,3-Dichloropropene	1	C 3		DAILY MX
001-Y	12/31/2016	85811	Chloroethane	1	C 3		DAILY MX

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001-Y	12/31/2015	85811	Chloroethane	1	C 3		DAILY MX
001-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2		AVERAGE
001-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 2	1.	AVERAGE
001-Y	12/31/2016	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3		DAILY MX
001-Y	12/31/2015	TTC1E	Static 4 Day Chronic Raphidocelis subcapitata	1	C 3	1.	DAILY MX
001-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
001-Y	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Y	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
001-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 2		AVERAGE
001-Y	12/31/2016	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
001-Y	12/31/2015	TTP6C	Static Renewal 7-Day Chronic Pimphales promelas	1	C 3		DAILY MX
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	Q 1	1576.	MO AVG
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	Q 1	1489.	MO AVG
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	Q 2	1761.	DAILY MX
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	Q 2	1953.	DAILY MX
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	180.	MO AVG
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 2	170.	MO AVG
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	192.	DAILY MX
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 3	223.	DAILY MX
INF-A	01/31/2016	00530	Solids, total suspended	G	Q 1	2049.	MO AVG
INF-A	12/31/2015	00530	Solids, total suspended	G	Q 1	1068.	MO AVG
INF-A	01/31/2016	00530	Solids, total suspended	G	Q 2	2330.	DAILY MX
INF-A	12/31/2015	00530	Solids, total suspended	G	Q 2	1265.	DAILY MX
INF-A	01/31/2016	00530	Solids, total suspended	G	C 2	234.	MO AVG
INF-A	12/31/2015	00530	Solids, total suspended	G	C 2	122.	MO AVG
INF-A	01/31/2016	00530	Solids, total suspended	G	C 3	254.	DAILY MX
INF-A	12/31/2015	00530	Solids, total suspended	G	C 3	144.5	DAILY MX

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Rialto, City of, RIALTO MUNICIPAL WWTP, CA0105295

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	05/31/2017	00070	Turbidity	1	C 2	.59	MO AVG
001-A	04/30/2017	00070	Turbidity	1	C 2	.71	MO AVG
001-A	03/31/2017	00070	Turbidity	1	C 2	1.04	MO AVG
001-A	02/28/2017	00070	Turbidity	1	C 2	.98	MO AVG
001-A	12/31/2016	00070	Turbidity	1	C 2	.58	MO AVG
001-A	11/30/2016	00070	Turbidity	1	C 2	.49	MO AVG
001-A	05/31/2017	00070	Turbidity	1	C 3	.93	DAILY MX

D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	02/01/2017	337	
D80		Mon Only-Ovrdu			
D80		Mon Only-Ovrdu	02/01/2017	337	
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D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	
D80		Mon Only-Ovrdu	05/31/2016	90	
D80		Mon Only-Ovrdu	05/31/2016	119	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	

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001-A	04/30/2017	00070	Turbidity	1	C 3	1.02	DAILY MX
001-A	03/31/2017	00070	Turbidity	1	C 3	1.51	DAILY MX
001-A	02/28/2017	00070	Turbidity	1	C 3	1.47	DAILY MX
001-A	12/31/2016	00070	Turbidity	1	C 3	.81	DAILY MX
001-A	11/30/2016	00070	Turbidity	1	C 3	.61	DAILY MX
001-A	05/31/2017	00095	Specific conductance	1	C 2	815.	MO AVG
001-A	04/30/2017	00095	Specific conductance	1	C 2	838.	MO AVG
001-A	03/31/2017	00095	Specific conductance	1	C 2	787.	MO AVG
001-A	02/28/2017	00095	Specific conductance	1	C 2	760.	MO AVG
001-A	12/31/2016	00095	Specific conductance	1	C 2	836.	MO AVG
001-A	11/30/2016	00095	Specific conductance	1	C 2	856.	MO AVG
001-A	05/31/2017	00095	Specific conductance	1	C 3	906.	DAILY MX
001-A	04/30/2017	00095	Specific conductance	1	C 3	955.	DAILY MX
001-A	03/31/2017	00095	Specific conductance	1	C 3	924.	DAILY MX
001-A	02/28/2017	00095	Specific conductance	1	C 3	888.	DAILY MX
001-A	12/31/2016	00095	Specific conductance	1	C 3	909.	DAILY MX
001-A	11/30/2016	00095	Specific conductance	1	C 3	984.	DAILY MX
001-A	05/31/2017	00400	pH	1	C 1	7.21	MINIMUM
001-A	04/30/2017	00400	pH	1	C 1	7.14	MINIMUM
001-A	03/31/2017	00400	pH	1	C 1	7.21	MINIMUM
001-A	02/28/2017	00400	pH	1	C 1	7.15	MINIMUM
001-A	12/31/2016	00400	pH	1	C 1	7.14	MINIMUM
001-A	11/30/2016	00400	pH	1	C 1	7.23	MINIMUM
001-A	05/31/2017	00400	pH	1	C 3	7.43	MAXIMUM
001-A	04/30/2017	00400	pH	1	C 3	7.4	MAXIMUM
001-A	03/31/2017	00400	pH	1	C 3	7.35	MAXIMUM
001-A	02/28/2017	00400	pH	1	C 3	7.4	MAXIMUM
001-A	12/31/2016	00400	pH	1	C 3	7.55	MAXIMUM
001-A	11/30/2016	00400	pH	1	C 3	7.46	MAXIMUM
001-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	04/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	03/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	02/28/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	.1	MO AVG
001-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 3	8.8	DAILY MX
001-A	04/30/2017	00620	Nitrogen, nitrate total [as N]	1	C 3	9.	DAILY MX
001-A	03/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 3	9.1	DAILY MX
001-A	02/28/2017	00620	Nitrogen, nitrate total [as N]	1	C 3	7.8	DAILY MX
001-A	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3	10.	DAILY MX
001-A	11/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3	7.4	DAILY MX
001-A	05/31/2017	00640	Nitrogen, inorganic total	1	C 2	8.72	12MO AVG

D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	

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001-A	04/30/2017	00640	Nitrogen, inorganic total	1	C 2	8.7	12MO AVG
001-A	03/31/2017	00640	Nitrogen, inorganic total	1	C 2	8.68	12MO AVG
001-A	02/28/2017	00640	Nitrogen, inorganic total	1	C 2	8.7	12MO AVG
001-A	12/31/2016	00640	Nitrogen, inorganic total	1	C 2	9.1	12MO AVG
001-A	11/30/2016	00640	Nitrogen, inorganic total	1	C 2	9.07	12MO AVG
001-A	05/31/2017	00900	Hardness, total [as CaCO3]	1	C 3	180.	DAILY MX
001-A	04/30/2017	00900	Hardness, total [as CaCO3]	1	C 3	200.	DAILY MX
001-A	03/31/2017	00900	Hardness, total [as CaCO3]	1	C 3	160.	DAILY MX
001-A	02/28/2017	00900	Hardness, total [as CaCO3]	1	C 3	160.	DAILY MX
001-A	12/31/2016	00900	Hardness, total [as CaCO3]	1	C 3	190.	DAILY MX
001-A	11/30/2016	00900	Hardness, total [as CaCO3]	1	C 3	190.	DAILY MX
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.	MO AVG
001-A	04/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.1	MO AVG
001-A	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.3	MO AVG
001-A	02/28/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	3.7	MO AVG
001-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.3	MO AVG
001-A	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	2.2	MO AVG
001-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	2.	DAILY MX
001-A	04/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	2.1	DAILY MX
001-A	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	2.3	DAILY MX
001-A	02/28/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	3.7	DAILY MX
001-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	2.3	DAILY MX
001-A	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	2.2	DAILY MX
001-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	5.84	MO AVG
001-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	5.99	MO AVG
001-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	6.26	MO AVG
001-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1	6.34	MO AVG
001-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	6.27	MO AVG
001-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	6.21	MO AVG
001-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	6.53	DAILY MX
001-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	6.56	DAILY MX
001-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	6.65	DAILY MX
001-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2	7.77	DAILY MX
001-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	7.51	DAILY MX
001-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	8.59	DAILY MX
001-A	05/31/2017	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	04/30/2017	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	03/31/2017	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	02/28/2017	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	12/31/2016	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	11/30/2016	50060	Chlorine, total residual	1	C 2	.1	MO AVG
001-A	05/31/2017	50060	Chlorine, total residual	1	C 3	.1	DAILY MX

D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	

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001-A	04/30/2017	50060	Chlorine, total residual	1	C 3	.1	DAILY MX
001-A	03/31/2017	50060	Chlorine, total residual	1	C 3	.1	DAILY MX
001-A	02/28/2017	50060	Chlorine, total residual	1	C 3	.1	DAILY MX
001-A	12/31/2016	50060	Chlorine, total residual	1	C 3	.5	DAILY MX
001-A	11/30/2016	50060	Chlorine, total residual	1	C 3	.1	DAILY MX
001-A	05/31/2017	51173	Cyanide, free available	1	C 2	3.	MO AVG
001-A	04/30/2017	51173	Cyanide, free available	1	C 2	2.	MO AVG
001-A	03/31/2017	51173	Cyanide, free available	1	C 2	2.	MO AVG
001-A	02/28/2017	51173	Cyanide, free available	1	C 2	2.	MO AVG
001-A	12/31/2016	51173	Cyanide, free available	1	C 2	2.	MO AVG
001-A	11/30/2016	51173	Cyanide, free available	1	C 2	2.	MO AVG
001-A	10/31/2016	51173	Cyanide, free available	1	C 2	5.8	MO AVG
001-A	09/30/2016	51173	Cyanide, free available	1	C 2	14.	MO AVG
001-A	08/31/2016	51173	Cyanide, free available	1	C 2	7.3	MO AVG
001-A	07/31/2016	51173	Cyanide, free available	1	C 2	5.8	MO AVG
001-A	06/30/2016	51173	Cyanide, free available	1	C 2	4.8	MO AVG
001-A	05/31/2016	51173	Cyanide, free available	1	C 2	8.3	MO AVG
001-A	12/31/2015	51173	Cyanide, free available	1	C 2	5.9	MO AVG
001-A	10/31/2015	51173	Cyanide, free available	1	C 2	4.9	MO AVG
001-A	05/31/2017	51173	Cyanide, free available	1	C 3	3.	DAILY MX
001-A	04/30/2017	51173	Cyanide, free available	1	C 3	2.	DAILY MX
001-A	03/31/2017	51173	Cyanide, free available	1	C 3	2.	DAILY MX
001-A	02/28/2017	51173	Cyanide, free available	1	C 3	2.	DAILY MX
001-A	12/31/2016	51173	Cyanide, free available	1	C 3	2.	DAILY MX
001-A	11/30/2016	51173	Cyanide, free available	1	C 3	2.	DAILY MX
001-A	09/30/2016	51173	Cyanide, free available	1	C 3	14.	DAILY MX
001-A	05/31/2017	70295	Solids, total dissolved	2	C 2	221.	12MO AVG
001-A	04/30/2017	70295	Solids, total dissolved	2	C 2	229.	12MO AVG
001-A	03/31/2017	70295	Solids, total dissolved	2	C 2	235.	12MO AVG
001-A	02/28/2017	70295	Solids, total dissolved	2	C 2	243.	12MO AVG
001-A	12/31/2016	70295	Solids, total dissolved	2	C 2	251.	12MO AVG
001-A	12/31/2016	70295	Solids, total dissolved	2	C 2	251.	12MO AVG
001-A	11/30/2016	70295	Solids, total dissolved	2	C 2	250.	12MO AVG
001-A	05/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	04/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	03/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	02/28/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	11/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	05/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	04/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	03/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
E90	**38%**	Numeric Vio	11/30/2016		
E90	**233%**	Numeric Vio	10/31/2016		
E90	**74%**	Numeric Vio	10/01/2016		
E90	**38%**	Numeric Vio	08/31/2016		
E90	14%	Numeric Vio	08/01/2016		
E90	**98%**	Numeric Vio	06/30/2016		
E90	**40%**	Numeric Vio	02/01/2016		
E90	17%	Numeric Vio	11/30/2015		
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
E90	**65%**	Numeric Vio	10/31/2016		
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90	0%	Limtd-Ovrdu	03/14/2017	40	
E90	0%	Numeric Vio	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	

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001-A	02/28/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	11/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A1	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	2.3	MO AVG
001-A1	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	2.1	MO AVG
001-A1	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	2.5	MO AVG
001-A1	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	2.7	MO AVG
001-A1	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	2.3	MO AVG
001-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2	3.	MO AVG
001-A1	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	2.8	HI WK AV
001-A1	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	2.5	HI WK AV
001-A1	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	2.9	HI WK AV
001-A1	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	3.1	HI WK AV
001-A1	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	2.9	HI WK AV
001-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3	4.8	HI WK AV
001-A1	05/31/2017	00530	Solids, total suspended	1	C 2	.58	MO AVG
001-A1	04/30/2017	00530	Solids, total suspended	1	C 2	.65	MO AVG
001-A1	03/31/2017	00530	Solids, total suspended	1	C 2	1.04	MO AVG
001-A1	02/28/2017	00530	Solids, total suspended	1	C 2	1.3	MO AVG
001-A1	12/31/2016	00530	Solids, total suspended	1	C 2	1.4	MO AVG
001-A1	11/30/2016	00530	Solids, total suspended	1	C 2	.67	MO AVG
001-A1	05/31/2017	00530	Solids, total suspended	1	C 3	.9	HI WK AV
001-A1	04/30/2017	00530	Solids, total suspended	1	C 3	.9	HI WK AV
001-A1	03/31/2017	00530	Solids, total suspended	1	C 3	1.6	HI WK AV
001-A1	02/28/2017	00530	Solids, total suspended	1	C 3	1.5	HI WK AV
001-A1	12/31/2016	00530	Solids, total suspended	1	C 3	1.9	HI WK AV
001-A1	11/30/2016	00530	Solids, total suspended	1	C 3	.9	HI WK AV
001-A1	07/31/2017	70295	Solids, total dissolved	1	C 2	506.	12MO AVG
001-A1	06/30/2017	70295	Solids, total dissolved	1	C 2	512.	12MO AVG
001-A1	05/31/2017	70295	Solids, total dissolved	1	C 2	515.	12MO AVG
001-A1	05/31/2017	70295	Solids, total dissolved	1	C 2	515.	12MO AVG
001-A1	04/30/2017	70295	Solids, total dissolved	1	C 2	518.	12MO AVG
001-A1	04/30/2017	70295	Solids, total dissolved	1	C 2	518.	12MO AVG
001-A1	03/31/2017	70295	Solids, total dissolved	1	C 2	519.	12MO AVG
001-A1	03/31/2017	70295	Solids, total dissolved	1	C 2	519.	12MO AVG
001-A1	02/28/2017	70295	Solids, total dissolved	1	C 2	523.	12MO AVG
001-A1	02/28/2017	70295	Solids, total dissolved	1	C 2	523.	12MO AVG
001-A1	01/31/2017	70295	Solids, total dissolved	1	C 2	526.	12MO AVG
001-A1	12/31/2016	70295	Solids, total dissolved	1	C 2	533.	12MO AVG
001-A1	12/31/2016	70295	Solids, total dissolved	1	C 2	533.	12MO AVG
001-A1	11/30/2016	70295	Solids, total dissolved	1	C 2	534.	12MO AVG
001-A1	11/30/2016	70295	Solids, total dissolved	1	C 2	534.	12MO AVG

D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
E90	3%	Numeric Vio	09/08/2017	7	
E90	4%	Numeric Vio	08/25/2017	24	
D90	5%	Limtd-Ovrdu	08/22/2017	52	
E90	5%	Numeric Vio	08/22/2017	52	
D90	6%	Limtd-Ovrdu	08/22/2017	82	
E90	6%	Numeric Vio	08/22/2017	82	
D90	6%	Limtd-Ovrdu	08/22/2017	113	
E90	6%	Numeric Vio	08/22/2017	113	
D90	7%	Limtd-Ovrdu	08/22/2017	143	
E90	7%	Numeric Vio	08/22/2017	143	
E90	7%	Numeric Vio	03/14/2017	12	
D90	9%	Limtd-Ovrdu	03/14/2017	40	
E90	9%	Numeric Vio	03/14/2017	40	
D90	9%	Limtd-Ovrdu	03/13/2017	70	
E90	9%	Numeric Vio	03/13/2017	70	

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001-A1	10/31/2016	70295	Solids, total dissolved	1	C 2	535.	12MO AVG
001-A1	09/30/2016	70295	Solids, total dissolved	1	C 2	538.	12MO AVG
001-A1	08/31/2016	70295	Solids, total dissolved	1	C 2	542.	12MO AVG
001-A1	07/31/2016	70295	Solids, total dissolved	1	C 2	540.	12MO AVG
001-A1	06/30/2016	70295	Solids, total dissolved	1	C 2	540.	12MO AVG
001-A1	05/31/2016	70295	Solids, total dissolved	1	C 2	542.	12MO AVG
001-A1	05/31/2017	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	04/30/2017	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	03/31/2017	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	02/28/2017	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	12/31/2016	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	11/30/2016	74056	Coliform, total general	1	C 2	1.8	7 DA MED
001-A1	05/31/2017	74056	Coliform, total general	1	C 3	2.	INST MAX
001-A1	04/30/2017	74056	Coliform, total general	1	C 3	1.8	INST MAX
001-A1	03/31/2017	74056	Coliform, total general	1	C 3	4.5	INST MAX
001-A1	02/28/2017	74056	Coliform, total general	1	C 3	3.3	INST MAX
001-A1	12/31/2016	74056	Coliform, total general	1	C 3	49.	INST MAX
001-A1	11/30/2016	74056	Coliform, total general	1	C 3	2.	INST MAX
001-A1	07/31/2016	74056	Coliform, total general	1	C 3	1600.	INST MAX
001-A1	05/31/2017	81010	BOD, 5-day, percent removal	K	C 1	99.1	MO AV MN
001-A1	04/30/2017	81010	BOD, 5-day, percent removal	K	C 1	99.1	MO AV MN
001-A1	03/31/2017	81010	BOD, 5-day, percent removal	K	C 1	99.1	MO AV MN
001-A1	02/28/2017	81010	BOD, 5-day, percent removal	K	C 1	98.9	MO AV MN
001-A1	12/31/2016	81010	BOD, 5-day, percent removal	K	C 1	98.8	MO AV MN
001-A1	11/30/2016	81010	BOD, 5-day, percent removal	K	C 1	98.1	MO AV MN
001-A1	12/31/2015	81010	BOD, 5-day, percent removal	K	C 1	99	MO AV MN
001-A1	05/31/2017	81011	Solids, suspended percent removal	K	C 1	99.5	MO AV MN
001-A1	04/30/2017	81011	Solids, suspended percent removal	K	C 1	99.4	MO AV MN
001-A1	03/31/2017	81011	Solids, suspended percent removal	K	C 1	98.8	MO AV MN
001-A1	02/28/2017	81011	Solids, suspended percent removal	K	C 1	97.9	MO AV MN
001-A1	12/31/2016	81011	Solids, suspended percent removal	K	C 1	99.1	MO AV MN
001-A1	11/30/2016	81011	Solids, suspended percent removal	K	C 1	99.4	MO AV MN
001-A2	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
001-A2	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A2	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A2	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A2	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV

E90	9%	Numeric Vio	11/30/2016		
E90	10%	Numeric Vio	10/31/2016		
E90	11%	Numeric Vio	10/01/2016		
E90	10%	Numeric Vio	08/31/2016		
E90	10%	Numeric Vio	08/01/2016		
E90	11%	Numeric Vio	06/30/2016		
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
E90	**99,999%**	Numeric Vio	08/31/2016		
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
E90	**99,999%**	Numeric Vio	02/01/2016		
D90		Limtd-Ovrdu	08/22/2017	52	
D90		Limtd-Ovrdu	08/22/2017	82	
D90		Limtd-Ovrdu	08/22/2017	113	
D90		Limtd-Ovrdu	08/22/2017	143	
D90		Limtd-Ovrdu	03/14/2017	40	
D90		Limtd-Ovrdu	03/13/2017	70	
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9

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001-A2	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A2	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
001-A2	05/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	04/30/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	03/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	02/28/2017	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	12/31/2016	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	11/30/2016	00530	Solids, total suspended	1	C 2		MO AVG
001-A2	05/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	04/30/2017	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	03/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	02/28/2017	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	12/31/2016	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	11/30/2016	00530	Solids, total suspended	1	C 3		HI WK AV
001-A2	05/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
001-A2	04/30/2017	74056	Coliform, total general	1	C 2		7 DA MED
001-A2	03/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
001-A2	02/28/2017	74056	Coliform, total general	1	C 2		7 DA MED
001-A2	12/31/2016	74056	Coliform, total general	1	C 2		7 DA MED
001-A2	11/30/2016	74056	Coliform, total general	1	C 2		7 DA MED
001-Q	03/31/2017	00440	Bicarbonate ion- [as HCO3]	1	C 3	190.	DAILY MX
001-Q	12/31/2016	00440	Bicarbonate ion- [as HCO3]	1	C 3	200.	DAILY MX
001-Q	03/31/2017	00445	Carbonate ion- [as CO3]	1	C 3	2.4	DAILY MX
001-Q	12/31/2016	00445	Carbonate ion- [as CO3]	1	C 3	2.4	DAILY MX
001-Q	03/31/2017	00720	Cyanide, total [as CN]	1	C 3	4.1	DAILY MX
001-Q	12/31/2016	00720	Cyanide, total [as CN]	1	C 3	2.5	DAILY MX
001-Q	03/31/2017	00918	Calcium, total recoverable	1	C 3	58.	DAILY MX
001-Q	12/31/2016	00918	Calcium, total recoverable	1	C 3	57.	DAILY MX
001-Q	03/31/2017	00921	Magnesium, total recoverable	1	C 3	11.	DAILY MX
001-Q	12/31/2016	00921	Magnesium, total recoverable	1	C 3	10.	DAILY MX
001-Q	03/31/2017	00923	Sodium, total recoverable	1	C 3	100.	DAILY MX
001-Q	12/31/2016	00923	Sodium, total recoverable	1	C 3	91.	DAILY MX
001-Q	03/31/2017	00940	Chloride [as Cl]	1	C 3	100.	DAILY MX
001-Q	12/31/2016	00940	Chloride [as Cl]	1	C 3	84.	DAILY MX
001-Q	03/31/2017	00945	Sulfate, total [as SO4]	1	C 3	74.	DAILY MX
001-Q	12/31/2016	00945	Sulfate, total [as SO4]	1	C 3	68.	DAILY MX
001-Q	03/31/2017	00951	Fluoride, total [as F]	1	C 3	.55	DAILY MX
001-Q	12/31/2016	00951	Fluoride, total [as F]	1	C 3	.41	DAILY MX
001-Q	03/31/2017	00978	Arsenic, total recoverable	1	C 3	1.2	DAILY MX
001-Q	12/31/2016	00978	Arsenic, total recoverable	1	C 3	1.4	DAILY MX
001-Q	03/31/2017	00979	Cobalt, total recoverable	1	C 3	.5	DAILY MX
001-Q	12/31/2016	00979	Cobalt, total recoverable	1	C 3	.5	DAILY MX

D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	

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001-Q	03/31/2017	00981	Selenium, total recoverable	1	C 3	.5	DAILY MX
001-Q	12/31/2016	00981	Selenium, total recoverable	1	C 3	.5	DAILY MX
001-Q	03/31/2017	00982	Thallium, total recoverable	1	C 3	.5	DAILY MX
001-Q	12/31/2016	00982	Thallium, total recoverable	1	C 3	.5	DAILY MX
001-Q	03/31/2017	00998	Beryllium, total recoverable [as Be]	1	C 3	.25	DAILY MX
001-Q	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3	.25	DAILY MX
001-Q	03/31/2017	00999	Boron, total recoverable	1	C 3	.22	DAILY MX
001-Q	12/31/2016	00999	Boron, total recoverable	1	C 3	.18	DAILY MX
001-Q	03/31/2017	01009	Barium, total recoverable	1	C 3	25.	DAILY MX
001-Q	12/31/2016	01009	Barium, total recoverable	1	C 3	24.	DAILY MX
001-Q	03/31/2017	01033	Chromium, trivalent [as Cr]	1	C 3	.9	DAILY MX
001-Q	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3	.9	DAILY MX
001-Q	03/31/2017	01074	Nickel, total recoverable	1	C 3	1.2	DAILY MX
001-Q	12/31/2016	01074	Nickel, total recoverable	1	C 3	2.2	DAILY MX
001-Q	03/31/2017	01079	Silver total recoverable	1	C 3	.5	DAILY MX
001-Q	12/31/2016	01079	Silver total recoverable	1	C 3	.5	DAILY MX
001-Q	03/31/2017	01094	Zinc, total recoverable	1	C 3	54.	DAILY MX
001-Q	12/31/2016	01094	Zinc, total recoverable	1	C 3	66.	DAILY MX
001-Q	03/31/2017	01104	Aluminum, total recoverable	1	C 3	39.	DAILY MX
001-Q	12/31/2016	01104	Aluminum, total recoverable	1	C 3	44.	DAILY MX
001-Q	03/31/2017	01113	Cadmium, total recoverable	1	C 3	.25	DAILY MX
001-Q	12/31/2016	01113	Cadmium, total recoverable	1	C 3	.25	DAILY MX
001-Q	03/31/2017	01114	Lead, total recoverable	1	C 2	.5	MO AVG
001-Q	12/31/2016	01114	Lead, total recoverable	1	C 2	.5	MO AVG
001-Q	03/31/2017	01114	Lead, total recoverable	1	C 3	.5	DAILY MX
001-Q	12/31/2016	01114	Lead, total recoverable	1	C 3	.5	DAILY MX
001-Q	03/31/2017	01118	Chromium, total recoverable	1	C 3	.68	DAILY MX
001-Q	12/31/2016	01118	Chromium, total recoverable	1	C 3	.86	DAILY MX
001-Q	03/31/2017	01119	Copper, total recoverable	1	C 2	5.9	MO AVG
001-Q	12/31/2016	01119	Copper, total recoverable	1	C 2	5.8	MO AVG
001-Q	03/31/2017	01119	Copper, total recoverable	1	C 3	5.9	DAILY MX
001-Q	12/31/2016	01119	Copper, total recoverable	1	C 3	5.8	DAILY MX
001-Q	03/31/2017	01268	Antimony, total recoverable	1	C 3	.67	DAILY MX
001-Q	12/31/2016	01268	Antimony, total recoverable	1	C 3	.6	DAILY MX
001-Q	03/31/2017	03615	2-Methyl-4,6-dinitrophenol	1	C 3	2.6	DAILY MX
001-Q	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3	2.9	DAILY MX
001-Q	03/31/2017	32101	Dichlorobromomethane	1	C 3	16.	DAILY MX
001-Q	12/31/2016	32101	Dichlorobromomethane	1	C 3	16.	DAILY MX
001-Q	03/31/2017	32102	Carbon tetrachloride	1	C 3	.25	DAILY MX
001-Q	12/31/2016	32102	Carbon tetrachloride	1	C 3	.25	DAILY MX
001-Q	03/31/2017	32103	1,2-Dichloroethane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	32103	1,2-Dichloroethane	1	C 3	.25	DAILY MX

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D80		Mon Only-Ovrdu	08/22/2017	113	
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D90		Limtd-Ovrdu	08/22/2017	113	
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001-Q	03/31/2017	32104	Bromoform	1	C 3	.4	DAILY MX
001-Q	12/31/2016	32104	Bromoform	1	C 3	.4	DAILY MX
001-Q	03/31/2017	32105	Dibromochloromethane	1	C 3	3.1	DAILY MX
001-Q	12/31/2016	32105	Dibromochloromethane	1	C 3	1.8	DAILY MX
001-Q	03/31/2017	32106	Chloroform	1	C 3	48.	DAILY MX
001-Q	12/31/2016	32106	Chloroform	1	C 3	69.	DAILY MX
001-Q	03/31/2017	34010	Toluene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34010	Toluene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34030	Benzene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34030	Benzene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34198	.delta.-BHC	1	C 3	.0035	DAILY MX
001-Q	12/31/2016	34198	.delta.-BHC	1	C 3	.0038	DAILY MX
001-Q	03/31/2017	34200	Acenaphthylene	1	C 3	.45	DAILY MX
001-Q	12/31/2016	34200	Acenaphthylene	1	C 3	.5	DAILY MX
001-Q	03/31/2017	34205	Acenaphthene	1	C 3	.53	DAILY MX
001-Q	12/31/2016	34205	Acenaphthene	1	C 3	.58	DAILY MX
001-Q	03/31/2017	34210	Acrolein	1	C 3	2.5	DAILY MX
001-Q	12/31/2016	34210	Acrolein	1	C 3	2.5	DAILY MX
001-Q	03/31/2017	34215	Acrylonitrile	1	C 3	1.	DAILY MX
001-Q	12/31/2016	34215	Acrylonitrile	1	C 3	1.	DAILY MX
001-Q	03/31/2017	34220	Anthracene	1	C 3	.48	DAILY MX
001-Q	12/31/2016	34220	Anthracene	1	C 3	.53	DAILY MX
001-Q	03/31/2017	34230	Benzo[b]fluoranthene	1	C 3	.26	DAILY MX
001-Q	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3	.29	DAILY MX
001-Q	03/31/2017	34242	Benzo[k]fluoranthene	1	C 3	.62	DAILY MX
001-Q	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3	.69	DAILY MX
001-Q	03/31/2017	34247	Benzo[a]pyrene	1	C 3	.41	DAILY MX
001-Q	12/31/2016	34247	Benzo[a]pyrene	1	C 3	.46	DAILY MX
001-Q	03/31/2017	34273	Bis[2-chloroethyl] ether	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34278	Bis[2-chloroethoxy]methane	1	C 3	2.1	DAILY MX
001-Q	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3	2.3	DAILY MX
001-Q	03/31/2017	34283	Bis[2-chloroisopropyl] ether	1	C 3	1.8	DAILY MX
001-Q	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3	2.	DAILY MX
001-Q	03/31/2017	34292	Butyl benzyl phthalate	1	C 3	2.1	DAILY MX
001-Q	12/31/2016	34292	Butyl benzyl phthalate	1	C 3	2.3	DAILY MX
001-Q	03/31/2017	34301	Chlorobenzene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34301	Chlorobenzene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34320	Chrysene	1	C 3	.46	DAILY MX
001-Q	12/31/2016	34320	Chrysene	1	C 3	.52	DAILY MX
001-Q	03/31/2017	34336	Diethyl phthalate	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34336	Diethyl phthalate	1	C 3	2.1	DAILY MX

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001-Q	03/31/2017	34341	Dimethyl phthalate	1	C 3	1.7	DAILY MX
001-Q	12/31/2016	34341	Dimethyl phthalate	1	C 3	1.9	DAILY MX
001-Q	03/31/2017	34346	1,2-Diphenylhydrazine	1	C 3	1.8	DAILY MX
001-Q	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3	2.	DAILY MX
001-Q	03/31/2017	34351	Endosulfan sulfate	1	C 3	.003	DAILY MX
001-Q	12/31/2016	34351	Endosulfan sulfate	1	C 3	.0033	DAILY MX
001-Q	03/31/2017	34356	.beta.-Endosulfan	1	C 3	.002	DAILY MX
001-Q	12/31/2016	34356	.beta.-Endosulfan	1	C 3	.0022	DAILY MX
001-Q	03/31/2017	34361	.alpha.-Endosulfan	1	C 3	.003	DAILY MX
001-Q	12/31/2016	34361	.alpha.-Endosulfan	1	C 3	.0033	DAILY MX
001-Q	03/31/2017	34366	Endrin aldehyde	1	C 3	.002	DAILY MX
001-Q	12/31/2016	34366	Endrin aldehyde	1	C 3	.0022	DAILY MX
001-Q	03/31/2017	34371	Ethylbenzene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34371	Ethylbenzene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34376	Fluoranthene	1	C 3	.45	DAILY MX
001-Q	12/31/2016	34376	Fluoranthene	1	C 3	.5	DAILY MX
001-Q	03/31/2017	34381	Fluorene	1	C 3	.49	DAILY MX
001-Q	12/31/2016	34381	Fluorene	1	C 3	.55	DAILY MX
001-Q	03/31/2017	34386	Hexachlorocyclopentadiene	1	C 3	2.6	DAILY MX
001-Q	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3	2.9	DAILY MX
001-Q	03/31/2017	34391	Hexachlorobutadiene	1	C 3	3.	DAILY MX
001-Q	12/31/2016	34391	Hexachlorobutadiene	1	C 3	3.3	DAILY MX
001-Q	03/31/2017	34396	Hexachloroethane	1	C 3	3.2	DAILY MX
001-Q	12/31/2016	34396	Hexachloroethane	1	C 3	3.6	DAILY MX
001-Q	03/31/2017	34403	Indeno[1,2,3-cd]pyrene	1	C 3	.39	DAILY MX
001-Q	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3	.43	DAILY MX
001-Q	03/31/2017	34408	Isophorone	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34408	Isophorone	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34413	Methyl bromide [Bromomethane]	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34418	Methyl chloride [Chloromethane]	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34423	Methylene chloride	1	C 3	1.1	DAILY MX
001-Q	12/31/2016	34423	Methylene chloride	1	C 3	1.1	DAILY MX
001-Q	03/31/2017	34428	N-Nitrosodi-N-propylamine	1	C 3	2.	DAILY MX
001-Q	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3	2.3	DAILY MX
001-Q	03/31/2017	34433	N-Nitrosodiphenylamine	1	C 3	1.4	DAILY MX
001-Q	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3	1.6	DAILY MX
001-Q	03/31/2017	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	3.3	DAILY MX
001-Q	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	3.7	DAILY MX
001-Q	03/31/2017	34447	Nitrobenzene	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34447	Nitrobenzene	1	C 3	2.1	DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	
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001-Q	03/31/2017	34461	Phenanthrene	1	C 3	.45	DAILY MX
001-Q	12/31/2016	34461	Phenanthrene	1	C 3	.5	DAILY MX
001-Q	03/31/2017	34469	Pyrene	1	C 3	.4	DAILY MX
001-Q	12/31/2016	34469	Pyrene	1	C 3	.44	DAILY MX
001-Q	03/31/2017	34475	Tetrachloroethylene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34475	Tetrachloroethylene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34496	1,1-Dichloroethane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34496	1,1-Dichloroethane	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34501	1,1-Dichloroethylene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34501	1,1-Dichloroethylene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34506	1,1,1-Trichloroethane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34511	1,1,2-Trichloroethane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34516	1,1,2,2-Tetrachloroethane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34521	Benzo[ghi]perylene	1	C 3	.37	DAILY MX
001-Q	12/31/2016	34521	Benzo[ghi]perylene	1	C 3	.41	DAILY MX
001-Q	03/31/2017	34526	Benzo[a]anthracene	1	C 3	.48	DAILY MX
001-Q	12/31/2016	34526	Benzo[a]anthracene	1	C 3	.54	DAILY MX
001-Q	03/31/2017	34536	1,2-Dichlorobenzene	1	C 3	2.9	DAILY MX
001-Q	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3	3.3	DAILY MX
001-Q	03/31/2017	34541	1,2-Dichloropropane	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34541	1,2-Dichloropropane	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34546	trans-1,2-Dichloroethylene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	34551	1,2,4-Trichlorobenzene	1	C 3	2.7	DAILY MX
001-Q	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3	3.	DAILY MX
001-Q	03/31/2017	34556	Dibenz[a,h]anthracene	1	C 3	.44	DAILY MX
001-Q	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3	.49	DAILY MX
001-Q	03/31/2017	34566	1,3-Dichlorobenzene	1	C 3	3.1	DAILY MX
001-Q	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3	3.4	DAILY MX
001-Q	03/31/2017	34571	1,4-Dichlorobenzene	1	C 3	3.1	DAILY MX
001-Q	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3	3.4	DAILY MX
001-Q	03/31/2017	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3	1.	DAILY MX
001-Q	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3	1.	DAILY MX
001-Q	03/31/2017	34581	2-Chloronaphthalene	1	C 3	2.3	DAILY MX
001-Q	12/31/2016	34581	2-Chloronaphthalene	1	C 3	2.6	DAILY MX
001-Q	03/31/2017	34586	2-Chlorophenol	1	C 3	1.6	DAILY MX
001-Q	12/31/2016	34586	2-Chlorophenol	1	C 3	1.8	DAILY MX
001-Q	03/31/2017	34591	2-Nitrophenol	1	C 3	2.	DAILY MX
001-Q	12/31/2016	34591	2-Nitrophenol	1	C 3	2.3	DAILY MX

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001-Q	03/31/2017	34596	Di-n-octyl phthalate	1	C 3	2.	DAILY MX
001-Q	12/31/2016	34596	Di-n-octyl phthalate	1	C 3	2.2	DAILY MX
001-Q	03/31/2017	34601	2,4-Dichlorophenol	1	C 3	2.	DAILY MX
001-Q	12/31/2016	34601	2,4-Dichlorophenol	1	C 3	2.2	DAILY MX
001-Q	03/31/2017	34606	2,4-Dimethylphenol	1	C 3	1.8	DAILY MX
001-Q	12/31/2016	34606	2,4-Dimethylphenol	1	C 3	2.	DAILY MX
001-Q	03/31/2017	34611	2,4-Dinitrotoluene	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34616	2,4-Dinitrophenol	1	C 3	7.	DAILY MX
001-Q	12/31/2016	34616	2,4-Dinitrophenol	1	C 3	7.7	DAILY MX
001-Q	03/31/2017	34621	2,4,6-Trichlorophenol	1	C 3	1.6	DAILY MX
001-Q	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3	1.8	DAILY MX
001-Q	03/31/2017	34626	2,6-Dinitrotoluene	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34631	3,3'-Dichlorobenzidine	1	C 3	1.7	DAILY MX
001-Q	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3	1.9	DAILY MX
001-Q	03/31/2017	34636	4-Bromophenyl phenyl ether	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34641	4-Chlorophenyl phenyl ether	1	C 3	1.9	DAILY MX
001-Q	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3	2.1	DAILY MX
001-Q	03/31/2017	34646	4-Nitrophenol	1	C 3	2.4	DAILY MX
001-Q	12/31/2016	34646	4-Nitrophenol	1	C 3	2.7	DAILY MX
001-Q	03/31/2017	34671	PCB-1016	1	C 3	.25	DAILY MX
001-Q	12/31/2016	34671	PCB-1016	1	C 3	.27	DAILY MX
001-Q	03/31/2017	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3	.000011	DAILY MX
001-Q	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3	.000071	DAILY MX
001-Q	03/31/2017	34694	Phenol	1	C 3	3.3	DAILY MX
001-Q	12/31/2016	34694	Phenol	1	C 3	3.7	DAILY MX
001-Q	03/31/2017	34696	Naphthalene	1	C 3	.63	DAILY MX
001-Q	12/31/2016	34696	Naphthalene	1	C 3	.7	DAILY MX
001-Q	03/31/2017	39032	Pentachlorophenol	1	C 3	3.5	DAILY MX
001-Q	12/31/2016	39032	Pentachlorophenol	1	C 3	3.9	DAILY MX
001-Q	03/31/2017	39110	Di-n-butyl phthalate	1	C 3	2.	DAILY MX
001-Q	12/31/2016	39110	Di-n-butyl phthalate	1	C 3	2.2	DAILY MX
001-Q	03/31/2017	39120	Benzidine	1	C 3	4.	DAILY MX
001-Q	12/31/2016	39120	Benzidine	1	C 3	4.4	DAILY MX
001-Q	03/31/2017	39175	Vinyl chloride	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39175	Vinyl chloride	1	C 3	.25	DAILY MX
001-Q	03/31/2017	39180	Trichloroethylene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39180	Trichloroethylene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	39300	4,4'-DDT	1	C 3	.004	DAILY MX
001-Q	12/31/2016	39300	4,4'-DDT	1	C 3	.0044	DAILY MX

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001-Q	03/31/2017	39310	4,4'-DDD	1	C 3	.004	DAILY MX
001-Q	12/31/2016	39310	4,4'-DDD	1	C 3	.0044	DAILY MX
001-Q	03/31/2017	39320	4,4'-DDE	1	C 3	.003	DAILY MX
001-Q	12/31/2016	39320	4,4'-DDE	1	C 3	.0033	DAILY MX
001-Q	03/31/2017	39330	Aldrin	1	C 3	.0015	DAILY MX
001-Q	12/31/2016	39330	Aldrin	1	C 3	.0016	DAILY MX
001-Q	03/31/2017	39336	.alpha.-BHC	1	C 3	.0025	DAILY MX
001-Q	12/31/2016	39336	.alpha.-BHC	1	C 3	.0027	DAILY MX
001-Q	03/31/2017	39338	.beta.-BHC	1	C 3	.004	DAILY MX
001-Q	12/31/2016	39338	.beta.-BHC	1	C 3	.0044	DAILY MX
001-Q	03/31/2017	39344	.gamma.-BHC	1	C 3	.003	DAILY MX
001-Q	12/31/2016	39344	.gamma.-BHC	1	C 3	.0033	DAILY MX
001-Q	03/31/2017	39350	Chlordane [tech mix. and metabolites]	1	C 3	.081	DAILY MX
001-Q	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3	.088	DAILY MX
001-Q	03/31/2017	39380	Dieldrin	1	C 3	.002	DAILY MX
001-Q	12/31/2016	39380	Dieldrin	1	C 3	.0022	DAILY MX
001-Q	03/31/2017	39390	Endrin	1	C 3	.002	DAILY MX
001-Q	12/31/2016	39390	Endrin	1	C 3	.0022	DAILY MX
001-Q	03/31/2017	39400	Toxaphene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39400	Toxaphene	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39410	Heptachlor	1	C 3	.003	DAILY MX
001-Q	12/31/2016	39410	Heptachlor	1	C 3	.0033	DAILY MX
001-Q	03/31/2017	39420	Heptachlor epoxide	1	C 3	.0025	DAILY MX
001-Q	12/31/2016	39420	Heptachlor epoxide	1	C 3	.0027	DAILY MX
001-Q	03/31/2017	39488	PCB-1221	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39488	PCB-1221	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39492	PCB-1232	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39492	PCB-1232	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39496	PCB-1242	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39496	PCB-1242	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39500	PCB-1248	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39500	PCB-1248	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39504	PCB-1254	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39504	PCB-1254	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39508	PCB-1260	1	C 3	.25	DAILY MX
001-Q	12/31/2016	39508	PCB-1260	1	C 3	.27	DAILY MX
001-Q	03/31/2017	39700	Hexachlorobenzene	1	C 3	1.8	DAILY MX
001-Q	12/31/2016	39700	Hexachlorobenzene	1	C 3	2.	DAILY MX
001-Q	03/31/2017	70012	4-Chloro-3-methylphenol	1	C 3	1.7	DAILY MX
001-Q	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3	1.9	DAILY MX
001-Q	03/31/2017	71901	Mercury, total recoverable	1	C 3	.002	DAILY MX
001-Q	12/31/2016	71901	Mercury, total recoverable	1	C 3	.0026	DAILY MX

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001-Q	03/31/2017	77163	1,3-Dichloropropene	1	C 3	.25	DAILY MX
001-Q	12/31/2016	77163	1,3-Dichloropropene	1	C 3	.25	DAILY MX
001-Q	03/31/2017	85811	Chloroethane	1	C 3	.4	DAILY MX
001-Q	12/31/2016	85811	Chloroethane	1	C 3	.4	DAILY MX
002-A	05/31/2017	00070	Turbidity	1	C 2		MO AVG
002-A	04/30/2017	00070	Turbidity	1	C 2		MO AVG
002-A	03/31/2017	00070	Turbidity	1	C 2		MO AVG
002-A	02/28/2017	00070	Turbidity	1	C 2		MO AVG
002-A	12/31/2016	00070	Turbidity	1	C 2		MO AVG
002-A	11/30/2016	00070	Turbidity	1	C 2		MO AVG
002-A	05/31/2017	00070	Turbidity	1	C 3		DAILY MX
002-A	04/30/2017	00070	Turbidity	1	C 3		DAILY MX
002-A	03/31/2017	00070	Turbidity	1	C 3		DAILY MX
002-A	02/28/2017	00070	Turbidity	1	C 3		DAILY MX
002-A	12/31/2016	00070	Turbidity	1	C 3		DAILY MX
002-A	11/30/2016	00070	Turbidity	1	C 3		DAILY MX
002-A	05/31/2017	00095	Specific conductance	1	C 2		MO AVG
002-A	04/30/2017	00095	Specific conductance	1	C 2		MO AVG
002-A	03/31/2017	00095	Specific conductance	1	C 2		MO AVG
002-A	02/28/2017	00095	Specific conductance	1	C 2		MO AVG
002-A	12/31/2016	00095	Specific conductance	1	C 2		MO AVG
002-A	11/30/2016	00095	Specific conductance	1	C 2		MO AVG
002-A	05/31/2017	00095	Specific conductance	1	C 3		DAILY MX
002-A	04/30/2017	00095	Specific conductance	1	C 3		DAILY MX
002-A	03/31/2017	00095	Specific conductance	1	C 3		DAILY MX
002-A	02/28/2017	00095	Specific conductance	1	C 3		DAILY MX
002-A	12/31/2016	00095	Specific conductance	1	C 3		DAILY MX
002-A	11/30/2016	00095	Specific conductance	1	C 3		DAILY MX
002-A	05/31/2017	00400	pH	1	C 1		MINIMUM
002-A	04/30/2017	00400	pH	1	C 1		MINIMUM
002-A	03/31/2017	00400	pH	1	C 1		MINIMUM
002-A	02/28/2017	00400	pH	1	C 1		MINIMUM
002-A	12/31/2016	00400	pH	1	C 1		MINIMUM
002-A	11/30/2016	00400	pH	1	C 1		MINIMUM
002-A	05/31/2017	00400	pH	1	C 3		MAXIMUM
002-A	04/30/2017	00400	pH	1	C 3		MAXIMUM
002-A	03/31/2017	00400	pH	1	C 3		MAXIMUM
002-A	02/28/2017	00400	pH	1	C 3		MAXIMUM
002-A	12/31/2016	00400	pH	1	C 3		MAXIMUM
002-A	11/30/2016	00400	pH	1	C 3		MAXIMUM
002-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	04/30/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG

D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9

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002-A	03/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	02/28/2017	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	1	C 2		MO AVG
002-A	05/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	04/30/2017	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	03/31/2017	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	02/28/2017	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	12/31/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	11/30/2016	00620	Nitrogen, nitrate total [as N]	1	C 3		DAILY MX
002-A	05/31/2017	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	04/30/2017	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	03/31/2017	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	02/28/2017	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	12/31/2016	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	11/30/2016	00640	Nitrogen, inorganic total	1	C 2		12MO AVG
002-A	05/31/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	04/30/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	03/31/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	02/28/2017	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	12/31/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	11/30/2016	00900	Hardness, total [as CaCO3]	1	C 3		DAILY MX
002-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	04/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	02/28/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2		MO AVG
002-A	05/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	04/30/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	02/28/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	11/30/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3		DAILY MX
002-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1		MO AVG
002-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX

D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
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D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9

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002-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2		DAILY MX
002-A	05/31/2017	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	04/30/2017	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	03/31/2017	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	02/28/2017	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	12/31/2016	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	11/30/2016	50060	Chlorine, total residual	1	C 2		MO AVG
002-A	05/31/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	04/30/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	03/31/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	02/28/2017	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	12/31/2016	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	11/30/2016	50060	Chlorine, total residual	1	C 3		DAILY MX
002-A	05/31/2017	51173	Cyanide, free available	1	C 2		MO AVG
002-A	04/30/2017	51173	Cyanide, free available	1	C 2		MO AVG
002-A	03/31/2017	51173	Cyanide, free available	1	C 2		MO AVG
002-A	02/28/2017	51173	Cyanide, free available	1	C 2		MO AVG
002-A	12/31/2016	51173	Cyanide, free available	1	C 2		MO AVG
002-A	11/30/2016	51173	Cyanide, free available	1	C 2		MO AVG
002-A	05/31/2017	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	04/30/2017	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	03/31/2017	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	02/28/2017	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	12/31/2016	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	11/30/2016	51173	Cyanide, free available	1	C 3		DAILY MX
002-A	05/31/2017	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	04/30/2017	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	03/31/2017	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	02/28/2017	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	12/31/2016	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	11/30/2016	70295	Solids, total dissolved	2	C 2		12MO AVG
002-A	05/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	04/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	03/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	02/28/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	11/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2		AVERAGE
002-A	05/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-A	04/30/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
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D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
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D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
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D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	52	9
D80		Mon Only-Ovrdu	08/22/2017	82	9

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002-A	03/31/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-A	02/28/2017	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-A	12/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-A	11/30/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3		DAILY MX
002-A1	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A1	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A1	05/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	04/30/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	03/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	02/28/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	12/31/2016	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	11/30/2016	00530	Solids, total suspended	1	C 2		MO AVG
002-A1	05/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	04/30/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	03/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	02/28/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	12/31/2016	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	11/30/2016	00530	Solids, total suspended	1	C 3		HI WK AV
002-A1	05/31/2017	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	04/30/2017	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	03/31/2017	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	02/28/2017	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	12/31/2016	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	11/30/2016	70295	Solids, total dissolved	1	C 2		12MO AVG
002-A1	05/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	04/30/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	03/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	02/28/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	12/31/2016	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	11/30/2016	74056	Coliform, total general	1	C 2		7 DA MED
002-A1	05/31/2017	74056	Coliform, total general	1	C 3		INST MAX
002-A1	04/30/2017	74056	Coliform, total general	1	C 3		INST MAX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	08/22/2017	143	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9

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002-A1	03/31/2017	74056	Coliform, total general	1	C 3		INST MAX
002-A1	02/28/2017	74056	Coliform, total general	1	C 3		INST MAX
002-A1	12/31/2016	74056	Coliform, total general	1	C 3		INST MAX
002-A1	11/30/2016	74056	Coliform, total general	1	C 3		INST MAX
002-A1	05/31/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	04/30/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	03/31/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	02/28/2017	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	12/31/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	11/30/2016	81010	BOD, 5-day, percent removal	K	C 1		MO AV MN
002-A1	05/31/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A1	04/30/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A1	03/31/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A1	02/28/2017	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A1	12/31/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A1	11/30/2016	81011	Solids, suspended percent removal	K	C 1		MO AV MN
002-A2	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 2		MO AVG
002-A2	05/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	04/30/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	03/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	02/28/2017	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	12/31/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	11/30/2016	00310	BOD, 5-day, 20 deg. C	1	C 3		HI WK AV
002-A2	05/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	04/30/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	03/31/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	02/28/2017	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	12/31/2016	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	11/30/2016	00530	Solids, total suspended	1	C 2		MO AVG
002-A2	05/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	04/30/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	03/31/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	02/28/2017	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	12/31/2016	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	11/30/2016	00530	Solids, total suspended	1	C 3		HI WK AV
002-A2	05/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A2	04/30/2017	74056	Coliform, total general	1	C 2		7 DA MED

D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9
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D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D90		Limtd-Ovrdu	08/22/2017	52	9
D90		Limtd-Ovrdu	08/22/2017	82	9

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002-A2	03/31/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A2	02/28/2017	74056	Coliform, total general	1	C 2		7 DA MED
002-A2	12/31/2016	74056	Coliform, total general	1	C 2		7 DA MED
002-A2	11/30/2016	74056	Coliform, total general	1	C 2		7 DA MED
002-Q	03/31/2017	00440	Bicarbonate ion- [as HCO3]	1	C 3		DAILY MX
002-Q	12/31/2016	00440	Bicarbonate ion- [as HCO3]	1	C 3		DAILY MX
002-Q	03/31/2017	00445	Carbonate ion- [as CO3]	1	C 3		DAILY MX
002-Q	12/31/2016	00445	Carbonate ion- [as CO3]	1	C 3		DAILY MX
002-Q	03/31/2017	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-Q	12/31/2016	00720	Cyanide, total [as CN]	1	C 3		DAILY MX
002-Q	03/31/2017	00918	Calcium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00918	Calcium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00921	Magnesium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00921	Magnesium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00923	Sodium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-Q	12/31/2016	00940	Chloride [as Cl]	1	C 3		DAILY MX
002-Q	03/31/2017	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-Q	12/31/2016	00945	Sulfate, total [as SO4]	1	C 3		DAILY MX
002-Q	03/31/2017	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-Q	12/31/2016	00951	Fluoride, total [as F]	1	C 3		DAILY MX
002-Q	03/31/2017	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00978	Arsenic, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00979	Cobalt, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00979	Cobalt, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00981	Selenium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00981	Selenium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00982	Thallium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-Q	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3		DAILY MX
002-Q	03/31/2017	00999	Boron, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	00999	Boron, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01009	Barium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01009	Barium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-Q	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3		DAILY MX
002-Q	03/31/2017	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01074	Nickel, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01079	Silver total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01079	Silver total recoverable	1	C 3		DAILY MX

D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	08/22/2017	143	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	03/13/2017	70	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9

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002-Q	03/31/2017	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01094	Zinc, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01104	Aluminum, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01104	Aluminum, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01113	Cadmium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01114	Lead, total recoverable	1	C 2		MO AVG
002-Q	12/31/2016	01114	Lead, total recoverable	1	C 2		MO AVG
002-Q	03/31/2017	01114	Lead, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01114	Lead, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01118	Chromium, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01118	Chromium, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01119	Copper, total recoverable	1	C 2		MO AVG
002-Q	12/31/2016	01119	Copper, total recoverable	1	C 2		MO AVG
002-Q	03/31/2017	01119	Copper, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01119	Copper, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	01268	Antimony, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-Q	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3		DAILY MX
002-Q	03/31/2017	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-Q	12/31/2016	32101	Dichlorobromomethane	1	C 3		DAILY MX
002-Q	03/31/2017	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-Q	12/31/2016	32102	Carbon tetrachloride	1	C 3		DAILY MX
002-Q	03/31/2017	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	32103	1,2-Dichloroethane	1	C 3		DAILY MX
002-Q	03/31/2017	32104	Bromoform	1	C 3		DAILY MX
002-Q	12/31/2016	32104	Bromoform	1	C 3		DAILY MX
002-Q	03/31/2017	32105	Dibromochloromethane	1	C 3		DAILY MX
002-Q	12/31/2016	32105	Dibromochloromethane	1	C 3		DAILY MX
002-Q	03/31/2017	32106	Chloroform	1	C 3		DAILY MX
002-Q	12/31/2016	32106	Chloroform	1	C 3		DAILY MX
002-Q	03/31/2017	34010	Toluene	1	C 3		DAILY MX
002-Q	12/31/2016	34010	Toluene	1	C 3		DAILY MX
002-Q	03/31/2017	34030	Benzene	1	C 3		DAILY MX
002-Q	12/31/2016	34030	Benzene	1	C 3		DAILY MX
002-Q	03/31/2017	34198	.delta.-BHC	1	C 3		DAILY MX
002-Q	12/31/2016	34198	.delta.-BHC	1	C 3		DAILY MX
002-Q	03/31/2017	34200	Acenaphthylene	1	C 3		DAILY MX
002-Q	12/31/2016	34200	Acenaphthylene	1	C 3		DAILY MX
002-Q	03/31/2017	34205	Acenaphthene	1	C 3		DAILY MX
002-Q	12/31/2016	34205	Acenaphthene	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D90		Limtd-Ovrdu	08/22/2017	113	9
D90		Limtd-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
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D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9

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002-Q	03/31/2017	34210	Acrolein	1	C 3		DAILY MX
002-Q	12/31/2016	34210	Acrolein	1	C 3		DAILY MX
002-Q	03/31/2017	34215	Acrylonitrile	1	C 3		DAILY MX
002-Q	12/31/2016	34215	Acrylonitrile	1	C 3		DAILY MX
002-Q	03/31/2017	34220	Anthracene	1	C 3		DAILY MX
002-Q	12/31/2016	34220	Anthracene	1	C 3		DAILY MX
002-Q	03/31/2017	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-Q	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3		DAILY MX
002-Q	03/31/2017	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-Q	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3		DAILY MX
002-Q	03/31/2017	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-Q	12/31/2016	34247	Benzo[a]pyrene	1	C 3		DAILY MX
002-Q	03/31/2017	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-Q	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3		DAILY MX
002-Q	03/31/2017	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-Q	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3		DAILY MX
002-Q	03/31/2017	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-Q	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3		DAILY MX
002-Q	03/31/2017	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-Q	12/31/2016	34292	Butyl benzyl phthalate	1	C 3		DAILY MX
002-Q	03/31/2017	34301	Chlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34301	Chlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34320	Chrysene	1	C 3		DAILY MX
002-Q	12/31/2016	34320	Chrysene	1	C 3		DAILY MX
002-Q	03/31/2017	34336	Diethyl phthalate	1	C 3		DAILY MX
002-Q	12/31/2016	34336	Diethyl phthalate	1	C 3		DAILY MX
002-Q	03/31/2017	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-Q	12/31/2016	34341	Dimethyl phthalate	1	C 3		DAILY MX
002-Q	03/31/2017	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-Q	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3		DAILY MX
002-Q	03/31/2017	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-Q	12/31/2016	34351	Endosulfan sulfate	1	C 3		DAILY MX
002-Q	03/31/2017	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-Q	12/31/2016	34356	.beta.-Endosulfan	1	C 3		DAILY MX
002-Q	03/31/2017	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-Q	12/31/2016	34361	.alpha.-Endosulfan	1	C 3		DAILY MX
002-Q	03/31/2017	34366	Endrin aldehyde	1	C 3		DAILY MX
002-Q	12/31/2016	34366	Endrin aldehyde	1	C 3		DAILY MX
002-Q	03/31/2017	34371	Ethylbenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34371	Ethylbenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34376	Fluoranthene	1	C 3		DAILY MX
002-Q	12/31/2016	34376	Fluoranthene	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
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002-Q	03/31/2017	34381	Fluorene	1	C 3		DAILY MX
002-Q	12/31/2016	34381	Fluorene	1	C 3		DAILY MX
002-Q	03/31/2017	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-Q	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3		DAILY MX
002-Q	03/31/2017	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-Q	12/31/2016	34391	Hexachlorobutadiene	1	C 3		DAILY MX
002-Q	03/31/2017	34396	Hexachloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	34396	Hexachloroethane	1	C 3		DAILY MX
002-Q	03/31/2017	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-Q	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3		DAILY MX
002-Q	03/31/2017	34408	Isophorone	1	C 3		DAILY MX
002-Q	12/31/2016	34408	Isophorone	1	C 3		DAILY MX
002-Q	03/31/2017	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-Q	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3		DAILY MX
002-Q	03/31/2017	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-Q	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3		DAILY MX
002-Q	03/31/2017	34423	Methylene chloride	1	C 3		DAILY MX
002-Q	12/31/2016	34423	Methylene chloride	1	C 3		DAILY MX
002-Q	03/31/2017	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-Q	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3		DAILY MX
002-Q	03/31/2017	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-Q	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3		DAILY MX
002-Q	03/31/2017	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-Q	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3		DAILY MX
002-Q	03/31/2017	34447	Nitrobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34447	Nitrobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34461	Phenanthrene	1	C 3		DAILY MX
002-Q	12/31/2016	34461	Phenanthrene	1	C 3		DAILY MX
002-Q	03/31/2017	34469	Pyrene	1	C 3		DAILY MX
002-Q	12/31/2016	34469	Pyrene	1	C 3		DAILY MX
002-Q	03/31/2017	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-Q	12/31/2016	34475	Tetrachloroethylene	1	C 3		DAILY MX
002-Q	03/31/2017	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	34496	1,1-Dichloroethane	1	C 3		DAILY MX
002-Q	03/31/2017	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-Q	12/31/2016	34501	1,1-Dichloroethylene	1	C 3		DAILY MX
002-Q	03/31/2017	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3		DAILY MX
002-Q	03/31/2017	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3		DAILY MX
002-Q	03/31/2017	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
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002-Q	03/31/2017	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-Q	12/31/2016	34521	Benzo[ghi]perylene	1	C 3		DAILY MX
002-Q	03/31/2017	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-Q	12/31/2016	34526	Benzo[a]anthracene	1	C 3		DAILY MX
002-Q	03/31/2017	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-Q	12/31/2016	34541	1,2-Dichloropropane	1	C 3		DAILY MX
002-Q	03/31/2017	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-Q	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3		DAILY MX
002-Q	03/31/2017	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-Q	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3		DAILY MX
002-Q	03/31/2017	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-Q	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3		DAILY MX
002-Q	03/31/2017	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-Q	12/31/2016	34581	2-Chloronaphthalene	1	C 3		DAILY MX
002-Q	03/31/2017	34586	2-Chlorophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34586	2-Chlorophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34591	2-Nitrophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34591	2-Nitrophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-Q	12/31/2016	34596	Di-n-octyl phthalate	1	C 3		DAILY MX
002-Q	03/31/2017	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34601	2,4-Dichlorophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-Q	12/31/2016	34606	2,4-Dimethylphenol	1	C 3		DAILY MX
002-Q	03/31/2017	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-Q	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3		DAILY MX
002-Q	03/31/2017	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34616	2,4-Dinitrophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-Q	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3		DAILY MX
002-Q	03/31/2017	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX
002-Q	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
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002-Q	03/31/2017	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-Q	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3		DAILY MX
002-Q	03/31/2017	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-Q	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3		DAILY MX
002-Q	03/31/2017	34646	4-Nitrophenol	1	C 3		DAILY MX
002-Q	12/31/2016	34646	4-Nitrophenol	1	C 3		DAILY MX
002-Q	03/31/2017	34671	PCB-1016	1	C 3		DAILY MX
002-Q	12/31/2016	34671	PCB-1016	1	C 3		DAILY MX
002-Q	03/31/2017	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-Q	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3		DAILY MX
002-Q	03/31/2017	34694	Phenol	1	C 3		DAILY MX
002-Q	12/31/2016	34694	Phenol	1	C 3		DAILY MX
002-Q	03/31/2017	34696	Naphthalene	1	C 3		DAILY MX
002-Q	12/31/2016	34696	Naphthalene	1	C 3		DAILY MX
002-Q	03/31/2017	39032	Pentachlorophenol	1	C 3		DAILY MX
002-Q	12/31/2016	39032	Pentachlorophenol	1	C 3		DAILY MX
002-Q	03/31/2017	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-Q	12/31/2016	39110	Di-n-butyl phthalate	1	C 3		DAILY MX
002-Q	03/31/2017	39120	Benzidine	1	C 3		DAILY MX
002-Q	12/31/2016	39120	Benzidine	1	C 3		DAILY MX
002-Q	03/31/2017	39175	Vinyl chloride	1	C 3		DAILY MX
002-Q	12/31/2016	39175	Vinyl chloride	1	C 3		DAILY MX
002-Q	03/31/2017	39180	Trichloroethylene	1	C 3		DAILY MX
002-Q	12/31/2016	39180	Trichloroethylene	1	C 3		DAILY MX
002-Q	03/31/2017	39300	4,4'-DDT	1	C 3		DAILY MX
002-Q	12/31/2016	39300	4,4'-DDT	1	C 3		DAILY MX
002-Q	03/31/2017	39310	4,4'-DDD	1	C 3		DAILY MX
002-Q	12/31/2016	39310	4,4'-DDD	1	C 3		DAILY MX
002-Q	03/31/2017	39320	4,4'-DDE	1	C 3		DAILY MX
002-Q	12/31/2016	39320	4,4'-DDE	1	C 3		DAILY MX
002-Q	03/31/2017	39330	Aldrin	1	C 3		DAILY MX
002-Q	12/31/2016	39330	Aldrin	1	C 3		DAILY MX
002-Q	03/31/2017	39336	.alpha.-BHC	1	C 3		DAILY MX
002-Q	12/31/2016	39336	.alpha.-BHC	1	C 3		DAILY MX
002-Q	03/31/2017	39338	.beta.-BHC	1	C 3		DAILY MX
002-Q	12/31/2016	39338	.beta.-BHC	1	C 3		DAILY MX
002-Q	03/31/2017	39344	.gamma.-BHC	1	C 3		DAILY MX
002-Q	12/31/2016	39344	.gamma.-BHC	1	C 3		DAILY MX
002-Q	03/31/2017	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-Q	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3		DAILY MX
002-Q	03/31/2017	39380	Dieldrin	1	C 3		DAILY MX
002-Q	12/31/2016	39380	Dieldrin	1	C 3		DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
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002-Q	03/31/2017	39390	Endrin	1	C 3		DAILY MX
002-Q	12/31/2016	39390	Endrin	1	C 3		DAILY MX
002-Q	03/31/2017	39400	Toxaphene	1	C 3		DAILY MX
002-Q	12/31/2016	39400	Toxaphene	1	C 3		DAILY MX
002-Q	03/31/2017	39410	Heptachlor	1	C 3		DAILY MX
002-Q	12/31/2016	39410	Heptachlor	1	C 3		DAILY MX
002-Q	03/31/2017	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-Q	12/31/2016	39420	Heptachlor epoxide	1	C 3		DAILY MX
002-Q	03/31/2017	39488	PCB-1221	1	C 3		DAILY MX
002-Q	12/31/2016	39488	PCB-1221	1	C 3		DAILY MX
002-Q	03/31/2017	39492	PCB-1232	1	C 3		DAILY MX
002-Q	12/31/2016	39492	PCB-1232	1	C 3		DAILY MX
002-Q	03/31/2017	39496	PCB-1242	1	C 3		DAILY MX
002-Q	12/31/2016	39496	PCB-1242	1	C 3		DAILY MX
002-Q	03/31/2017	39500	PCB-1248	1	C 3		DAILY MX
002-Q	12/31/2016	39500	PCB-1248	1	C 3		DAILY MX
002-Q	03/31/2017	39504	PCB-1254	1	C 3		DAILY MX
002-Q	12/31/2016	39504	PCB-1254	1	C 3		DAILY MX
002-Q	03/31/2017	39508	PCB-1260	1	C 3		DAILY MX
002-Q	12/31/2016	39508	PCB-1260	1	C 3		DAILY MX
002-Q	03/31/2017	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-Q	12/31/2016	39700	Hexachlorobenzene	1	C 3		DAILY MX
002-Q	03/31/2017	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-Q	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3		DAILY MX
002-Q	03/31/2017	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-Q	12/31/2016	71901	Mercury, total recoverable	1	C 3		DAILY MX
002-Q	03/31/2017	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-Q	12/31/2016	77163	1,3-Dichloropropene	1	C 3		DAILY MX
002-Q	03/31/2017	85811	Chloroethane	1	C 3		DAILY MX
002-Q	12/31/2016	85811	Chloroethane	1	C 3		DAILY MX
INF-A	05/31/2017	00095	Specific conductance	G	C 2	1072.	MO AVG
INF-A	04/30/2017	00095	Specific conductance	G	C 2	1068.	MO AVG
INF-A	03/31/2017	00095	Specific conductance	G	C 2	1052.	MO AVG
INF-A	02/28/2017	00095	Specific conductance	G	C 2	1004.	MO AVG
INF-A	12/31/2016	00095	Specific conductance	G	C 2	1146.	MO AVG
INF-A	11/30/2016	00095	Specific conductance	G	C 2	1196.	MO AVG
INF-A	05/31/2017	00095	Specific conductance	G	C 3	1613.	DAILY MX
INF-A	04/30/2017	00095	Specific conductance	G	C 3	1997.	DAILY MX
INF-A	03/31/2017	00095	Specific conductance	G	C 3	1836.	DAILY MX
INF-A	02/28/2017	00095	Specific conductance	G	C 3	1663.	DAILY MX
INF-A	12/31/2016	00095	Specific conductance	G	C 3	1911.	DAILY MX
INF-A	11/30/2016	00095	Specific conductance	G	C 3	2001.	DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
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D80		Mon Only-Ovrdu	08/22/2017	113	9
D80		Mon Only-Ovrdu	03/14/2017	40	9
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	

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INF-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 2	295.	MO AVG
INF-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 2	288.	MO AVG
INF-A	03/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 2	308.	MO AVG
INF-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	G	C 2	260.	MO AVG
INF-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	278.	MO AVG
INF-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	272.	MO AVG
INF-A	05/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 3	310.	DAILY MX
INF-A	04/30/2017	00310	BOD, 5-day, 20 deg. C	G	C 3	320.	DAILY MX
INF-A	03/31/2017	00310	BOD, 5-day, 20 deg. C	G	C 3	340.	DAILY MX
INF-A	02/28/2017	00310	BOD, 5-day, 20 deg. C	G	C 3	270.	DAILY MX
INF-A	12/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	320.	DAILY MX
INF-A	11/30/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	290.	DAILY MX
INF-A	05/31/2017	00400	pH	G	C 1	5.99	MINIMUM
INF-A	04/30/2017	00400	pH	G	C 1	6.12	MINIMUM
INF-A	03/31/2017	00400	pH	G	C 1	6.05	MINIMUM
INF-A	02/28/2017	00400	pH	G	C 1	5.82	MINIMUM
INF-A	12/31/2016	00400	pH	G	C 1	6.22	MINIMUM
INF-A	11/30/2016	00400	pH	G	C 1	6.95	MINIMUM
INF-A	05/31/2017	00400	pH	G	C 3	8.79	MAXIMUM
INF-A	04/30/2017	00400	pH	G	C 3	8.54	MAXIMUM
INF-A	03/31/2017	00400	pH	G	C 3	8.82	MAXIMUM
INF-A	02/28/2017	00400	pH	G	C 3	8.8	MAXIMUM
INF-A	12/31/2016	00400	pH	G	C 3	8.9	MAXIMUM
INF-A	11/30/2016	00400	pH	G	C 3	8.64	MAXIMUM
INF-A	05/31/2017	00530	Solids, total suspended	G	C 2	216.	MO AVG
INF-A	04/30/2017	00530	Solids, total suspended	G	C 2	192.	MO AVG
INF-A	03/31/2017	00530	Solids, total suspended	G	C 2	197.	MO AVG
INF-A	02/28/2017	00530	Solids, total suspended	G	C 2	166.	MO AVG
INF-A	12/31/2016	00530	Solids, total suspended	G	C 2	220.	MO AVG
INF-A	11/30/2016	00530	Solids, total suspended	G	C 2	223.	MO AVG
INF-A	05/31/2017	00530	Solids, total suspended	G	C 3	254.	DAILY MX
INF-A	04/30/2017	00530	Solids, total suspended	G	C 3	212.	DAILY MX
INF-A	03/31/2017	00530	Solids, total suspended	G	C 3	254.	DAILY MX
INF-A	02/28/2017	00530	Solids, total suspended	G	C 3	204.	DAILY MX
INF-A	12/31/2016	00530	Solids, total suspended	G	C 3	248.	DAILY MX
INF-A	11/30/2016	00530	Solids, total suspended	G	C 3	256.	DAILY MX
INF-A	05/31/2017	00610	Nitrogen, ammonia total [as N]	G	C 3	54.	DAILY MX
INF-A	04/30/2017	00610	Nitrogen, ammonia total [as N]	G	C 3	63.	DAILY MX
INF-A	03/31/2017	00610	Nitrogen, ammonia total [as N]	G	C 3	74.	DAILY MX
INF-A	02/28/2017	00610	Nitrogen, ammonia total [as N]	G	C 3	45.	DAILY MX
INF-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	G	C 3	48.	DAILY MX
INF-A	11/30/2016	00610	Nitrogen, ammonia total [as N]	G	C 3	61.	DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
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D80		Mon Only-Ovrdu	03/13/2017	70	
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D80		Mon Only-Ovrdu	08/22/2017	143	
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D80		Mon Only-Ovrdu	03/13/2017	70	
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D80		Mon Only-Ovrdu	03/13/2017	70	
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D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	

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INF-A	05/31/2017	00640	Nitrogen, inorganic total	G	C 3	39.	DAILY MX
INF-A	04/30/2017	00640	Nitrogen, inorganic total	G	C 3	38.	DAILY MX
INF-A	03/31/2017	00640	Nitrogen, inorganic total	G	C 3	50.	DAILY MX
INF-A	02/28/2017	00640	Nitrogen, inorganic total	G	C 3	36.	DAILY MX
INF-A	12/31/2016	00640	Nitrogen, inorganic total	G	C 3	43.	DAILY MX
INF-A	11/30/2016	00640	Nitrogen, inorganic total	G	C 3	40.	DAILY MX
INF-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1	6.58	MO AVG
INF-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1	6.69	MO AVG
INF-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1	7.04	MO AVG
INF-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	G	Q 1	6.78	MO AVG
INF-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	6.77	MO AVG
INF-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	6.81	MO AVG
INF-A	05/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2	7.15	DAILY MX
INF-A	04/30/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2	7.31	DAILY MX
INF-A	03/31/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2	7.84	DAILY MX
INF-A	02/28/2017	50050	Flow, in conduit or thru treatment plant	G	Q 2	8.97	DAILY MX
INF-A	12/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	8.12	DAILY MX
INF-A	11/30/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	7.62	DAILY MX
INF-A	05/31/2017	70295	Solids, total dissolved	G	C 3	480.	DAILY MX
INF-A	04/30/2017	70295	Solids, total dissolved	G	C 3	490.	DAILY MX
INF-A	03/31/2017	70295	Solids, total dissolved	G	C 3	470.	DAILY MX
INF-A	02/28/2017	70295	Solids, total dissolved	G	C 3	480.	DAILY MX
INF-A	12/31/2016	70295	Solids, total dissolved	G	C 3	500.	DAILY MX
INF-A	11/30/2016	70295	Solids, total dissolved	G	C 3	490.	DAILY MX
INF-Q	03/31/2017	00900	Hardness, total [as CaCO3]	G	C 3	190.	DAILY MX
INF-Q	12/31/2016	00900	Hardness, total [as CaCO3]	G	C 3	200.	DAILY MX
INF-Q	03/31/2017	00940	Chloride [as Cl]	G	C 3	74.	DAILY MX
INF-Q	12/31/2016	00940	Chloride [as Cl]	G	C 3	73.	DAILY MX
INF-Q	03/31/2017	00945	Sulfate, total [as SO4]	G	C 3	49.	DAILY MX
INF-Q	12/31/2016	00945	Sulfate, total [as SO4]	G	C 3	51.	DAILY MX
INF-Q	03/31/2017	00951	Fluoride, total [as F]	G	C 3	.45	DAILY MX
INF-Q	12/31/2016	00951	Fluoride, total [as F]	G	C 3	.29	DAILY MX
INF-Q	03/31/2017	00978	Arsenic, total recoverable	G	C 3	4.9	DAILY MX
INF-Q	12/31/2016	00978	Arsenic, total recoverable	G	C 3	1.8	DAILY MX
INF-Q	03/31/2017	00981	Selenium, total recoverable	G	C 3	.88	DAILY MX
INF-Q	12/31/2016	00981	Selenium, total recoverable	G	C 3	.84	DAILY MX
INF-Q	03/31/2017	00999	Boron, total recoverable	G	C 3	.21	DAILY MX
INF-Q	12/31/2016	00999	Boron, total recoverable	G	C 3	.19	DAILY MX
INF-Q	03/31/2017	01074	Nickel, total recoverable	G	C 3	2.9	DAILY MX
INF-Q	12/31/2016	01074	Nickel, total recoverable	G	C 3	3.3	DAILY MX
INF-Q	03/31/2017	01079	Silver total recoverable	G	C 3	.5	DAILY MX
INF-Q	12/31/2016	01079	Silver total recoverable	G	C 3	.5	DAILY MX

D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	52	
D80		Mon Only-Ovrdu	08/22/2017	82	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	08/22/2017	143	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	03/13/2017	70	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	

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INF-Q	03/31/2017	01094	Zinc, total recoverable	G	C 3	150.	DAILY MX
INF-Q	12/31/2016	01094	Zinc, total recoverable	G	C 3	160.	DAILY MX
INF-Q	03/31/2017	01113	Cadmium, total recoverable	G	C 3	.25	DAILY MX
INF-Q	12/31/2016	01113	Cadmium, total recoverable	G	C 3	.25	DAILY MX
INF-Q	03/31/2017	01114	Lead, total recoverable	G	C 3	1.3	DAILY MX
INF-Q	12/31/2016	01114	Lead, total recoverable	G	C 3	1.3	DAILY MX
INF-Q	03/31/2017	01118	Chromium, total recoverable	G	C 3	2.9	DAILY MX
INF-Q	12/31/2016	01118	Chromium, total recoverable	G	C 3	2.8	DAILY MX
INF-Q	03/31/2017	01119	Copper, total recoverable	G	C 3	58.	DAILY MX
INF-Q	12/31/2016	01119	Copper, total recoverable	G	C 3	79.	DAILY MX
INF-Q	03/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	G	C 3	10.	DAILY MX
INF-Q	12/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	G	C 3	53.	DAILY MX
INF-Q	03/31/2017	51173	Cyanide, free available	G	C 3	2.	DAILY MX
INF-Q	12/31/2016	51173	Cyanide, free available	G	C 3	1.8	DAILY MX
INF-Q	03/31/2017	71901	Mercury, total recoverable	G	C 3	.12	DAILY MX
INF-Q	12/31/2016	71901	Mercury, total recoverable	G	C 3	.85	DAILY MX

Yucaipa Valley Water District, HENRY N. WOCHHOLZ RWRF, CA0105619

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	10/31/2015	00010	Temperature, water deg. centigrade	1	C 3	27.62	INST MAX
001-A	02/28/2017	00070	Turbidity	P	C 3	504	INST MAX
001-A	01/31/2016	00070	Turbidity	P	C 3	044	INST MAX
001-A	12/31/2015	00070	Turbidity	P	C 3	.037	INST MAX
001-A	01/31/2016	00070	Turbidity	1	C 2	.034	MX DA AV
001-A	12/31/2015	00070	Turbidity	1	C 2	.03	MX DA AV
001-A	04/30/2016	00070	Turbidity	1	C 3	30.	INST MAX
001-A	01/31/2016	00070	Turbidity	1	C 3	044	INST MAX
001-A	12/31/2015	00070	Turbidity	1	C 3	.037	INST MAX
001-A	10/31/2015	00070	Turbidity	1	C 3	.038	INST MAX
001-A	01/31/2016	00095	Specific conductance	1	C 2	977.	MO AVG
001-A	12/31/2015	00095	Specific conductance	1	C 2	920.	MO AVG
001-A	01/31/2016	00095	Specific conductance	1	C 3	1222.	DAILY MX
001-A	12/31/2015	00095	Specific conductance	1	C 3	1037.	DAILY MX
001-A	10/31/2015	00095	Specific conductance	1	C 3	859.1	DAILY MX
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	4.	MO AVG
001-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	8.2	HI WK AV
001-A	01/31/2016	00400	pH	1	C 1	6.89	MINIMUM
001-A	12/31/2015	00400	pH	1	C 1	6.51	MINIMUM
001-A	10/31/2015	00400	pH	1	C 1	6.86	MINIMUM
001-A	01/31/2016	00400	pH	1	C 3	7.33	MAXIMUM

D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	
D80		Mon Only-Ovrdu	08/22/2017	113	
D80		Mon Only-Ovrdu	03/14/2017	40	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
D80		Mon Only-Ovrdu	05/27/2016	177	
E90		Numeric Vio	04/05/2017	4	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
E90		Numeric Vio	06/01/2016		
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	

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09/28/2017

RNC Resolution Desc
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Always on the SNC

The limit is 0.5 with one sig. figure so 0.504 is not a violation.

001-A	12/31/2015	00400	pH	1	C 3	7.09	MAXIMUM
001-A	10/31/2015	00400	pH	1	C 3	7.23	MAXIMUM
001-A	10/31/2015	00530	Solids, total suspended	1	C 2	.	MO AVG
001-A	10/31/2015	00530	Solids, total suspended	1	C 3	.	HI WK AV
001-A	02/28/2017	00610	Nitrogen, ammonia total [as N]	1	Q 1	486.05	MO AVG
001-A	01/31/2017	00610	Nitrogen, ammonia total [as N]	1	Q 1	439.24	MO AVG
001-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	Q 1	232.98	MO AVG
001-A	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	Q 1	60.52	MO AVG
001-A	03/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	9.2	MO AVG
001-A	02/28/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	15.88	MO AVG
001-A	01/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	13.97	MO AVG
001-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	5.36	MO AVG
001-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.53	MO AVG
001-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.53	MO AVG
001-A	12/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 2	2.01	MO AVG
001-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	1	C 2	.57	MO AVG
001-A	10/31/2015	00620	Nitrogen, nitrate total [as N]	1	C 3	1.65	DAILY MX
001-A	07/31/2017	00640	Nitrogen, inorganic total	P	C 2	6.1	ANNL AVG
001-A	01/31/2017	00640	Nitrogen, inorganic total	P	C 2	4.9	ANNL AVG
001-A	12/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.5	ANNL AVG
001-A	11/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
001-A	10/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
001-A	09/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
001-A	08/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
001-A	07/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.45	ANNL AVG
001-A	06/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.7	ANNL AVG
001-A	01/31/2016	00640	Nitrogen, inorganic total	P	C 2		ANNL AVG
001-A	12/31/2015	00640	Nitrogen, inorganic total	P	C 2		ANNL AVG
001-A	10/31/2015	00640	Nitrogen, inorganic total	1	Q 1	142.33	12MO AVG
001-A	01/31/2016	00640	Nitrogen, inorganic total	1	C 2	4.9	ANNL AVG
001-A	12/31/2015	00640	Nitrogen, inorganic total	1	C 2	4.5	ANNL AVG
001-A	10/31/2015	00640	Nitrogen, inorganic total	1	C 2	4.6	12MO AVG
001-A	10/31/2015	00720	Cyanide, total [as CN]	1	C 2	.	MO AVG
001-A	10/31/2015	00720	Cyanide, total [as CN]	1	C 3	.	DAILY MX
001-A	01/31/2016	00900	Hardness, total [as CaCO3]	1	C 3	150.	DAILY MX
001-A	12/31/2015	00900	Hardness, total [as CaCO3]	1	C 3	130.	DAILY MX
001-A	10/31/2015	00900	Hardness, total [as CaCO3]	1	C 3	160.	DAILY MX
001-A	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.	MO AVG
001-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.	MO AVG
001-A	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2	.	DAILY MX
001-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2	.	DAILY MX
001-A	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	.	MO AVG

D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
E90	**62%**	Numeric Vio	04/05/2017	4	
E90	**46%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
E90	**104%**	Numeric Vio	05/01/2017		
E90	**253%**	Numeric Vio	04/05/2017	4	
E90	**210%**	Numeric Vio	03/01/2017		
E90	19%	Numeric Vio	02/01/2017		
D90	**67%**	Limtd-Ovrdu	05/27/2016	86	
E90	**67%**	Numeric Vio	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
E90	**69%**	Numeric Vio	08/31/2017		
E90	**36%**	Numeric Vio	03/01/2017		
E90	**25%**	Numeric Vio	02/01/2017		
E90	**22%**	Numeric Vio	01/03/2017	2	
E90	**22%**	Numeric Vio	11/28/2016		
E90	**22%**	Numeric Vio	11/01/2016		
E90	**22%**	Numeric Vio	09/30/2016		
E90	**24%**	Numeric Vio	08/30/2016		
E90	**31%**	Numeric Vio	07/19/2016		
D90		Limtd-Ovrdu	05/27/2016	86	9
D90		Limtd-Ovrdu	05/27/2016	115	9
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	86	

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001-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	.	MO AVG
001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	.	MO AVG
001-A	01/31/2016	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	.	DAILY MX
001-A	12/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	.	DAILY MX
001-A	10/31/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	.	DAILY MX
001-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 1	3.71	MO AVG
001-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	3.61	MO AVG
001-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	3.71	MO AVG
001-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	1	Q 2	4.64	DAILY MX
001-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	3.9	DAILY MX
001-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	4.6	DAILY MX
001-A	10/31/2015	50060	Chlorine, total residual	1	C 3	.	INST MAX
001-A	01/31/2016	61736	Turbidity, time above limit	P	Q 2	.	MAXIMUM
001-A	12/31/2015	61736	Turbidity, time above limit	P	Q 2	.	MAXIMUM
001-A	01/31/2016	61736	Turbidity, time above limit	1	Q 2	.	MAXIMUM
001-A	12/31/2015	61736	Turbidity, time above limit	1	Q 2	.	MAXIMUM
001-A	11/30/2016	70295	Solids, total dissolved	P	C 2	467.	ANNL AVG
001-A	10/31/2016	70295	Solids, total dissolved	P	C 2	477.	ANNL AVG
001-A	09/30/2016	70295	Solids, total dissolved	P	C 2	491.	ANNL AVG
001-A	08/31/2016	70295	Solids, total dissolved	P	C 2	505.	ANNL AVG
001-A	07/31/2016	70295	Solids, total dissolved	P	C 2	481.	ANNL AVG
001-A	06/30/2016	70295	Solids, total dissolved	P	C 2	481.	ANNL AVG
001-A	05/31/2016	70295	Solids, total dissolved	P	C 2	479.	ANNL AVG
001-A	04/30/2016	70295	Solids, total dissolved	P	C 2	480.	ANNL AVG
001-A	01/31/2016	70295	Solids, total dissolved	P	C 2		ANNL AVG
001-A	12/31/2015	70295	Solids, total dissolved	P	C 2		ANNL AVG
001-A	11/30/2015	70295	Solids, total dissolved	P	C 2	460.	ANNL AVG
001-A	10/31/2015	70295	Solids, total dissolved	1	Q 1	14202.1	12MO AVG
001-A	03/31/2016	70295	Solids, total dissolved	1	C 2	465.	ANNL AVG
001-A	02/29/2016	70295	Solids, total dissolved	1	C 2	472.	ANNL AVG
001-A	01/31/2016	70295	Solids, total dissolved	1	C 2	471.	ANNL AVG
001-A	01/31/2016	70295	Solids, total dissolved	1	C 2	471.	ANNL AVG
001-A	12/31/2015	70295	Solids, total dissolved	1	C 2	458.	ANNL AVG
001-A	12/31/2015	70295	Solids, total dissolved	1	C 2	458.	ANNL AVG
001-A	11/30/2015	70295	Solids, total dissolved	1	C 2	459.	ANNL AVG
001-A	10/31/2015	70295	Solids, total dissolved	1	C 2	459.	12MO AVG
001-A	10/31/2015	74056	Coliform, total general	1	C 2	.	HI WK AV
001-A	10/31/2015	74056	Coliform, total general	1	C 3	350.	INST MAX
001-A	10/31/2015	74056	Coliform, total general	1	C 3	350.	INST MAX
001-A	06/30/2016	81010	BOD, 5-day, percent removal	K	C 1	1.	MO AV MN
001-A	01/31/2016	81010	BOD, 5-day, percent removal	K	C 1	97.77	MO AV MN
001-A	12/31/2015	81010	BOD, 5-day, percent removal	K	C 1	99.9	MO AV MN

D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
E90	**56%**	Numeric Vio	01/03/2017	2	
E90	**59%**	Numeric Vio	11/28/2016		
E90	**64%**	Numeric Vio	11/01/2016		
E90	**68%**	Numeric Vio	09/30/2016		
E90	**60%**	Numeric Vio	08/30/2016		
E90	**60%**	Numeric Vio	07/19/2016		
E90	**60%**	Numeric Vio	06/28/2016		
E90	**60%**	Numeric Vio	06/01/2016		
D90		Limtd-Ovrdu	05/27/2016	86	9
D90		Limtd-Ovrdu	05/27/2016	115	9
E90	**53%**	Numeric Vio	12/30/2015	236	
D80		Mon Only-Ovrdu	05/27/2016	177	
E90	16%	Numeric Vio	04/29/2016		
E90	18%	Numeric Vio	03/31/2016		
D90	18%	Limtd-Ovrdu	05/27/2016	86	
E90	18%	Numeric Vio	05/27/2016	86	
D90	15%	Limtd-Ovrdu	05/27/2016	115	
E90	15%	Numeric Vio	05/27/2016	115	
E90	15%	Numeric Vio	12/30/2015	236	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	177	
D90	**46%**	Limtd-Ovrdu	05/27/2016	177	
E90	**46%**	Numeric Vio	05/27/2016	177	
E90	**560%**	Numeric Vio	07/19/2016		
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	

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001-A	10/31/2015	81010	BOD, 5-day, percent removal	K	C 1	99.98	MO AV MN
001-A	01/31/2016	81011	Solids, suspended percent removal	K	C 1	100.	MO AV MN
001-A	12/31/2015	81011	Solids, suspended percent removal	K	C 1	100.	MO AV MN
001-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1	9.98	MO AV MN
001-A	10/31/2015	81011	Solids, suspended percent removal	K	C 1	9.98	MO AV MN
001-A	10/31/2015	81017	Chemical Oxygen Demand [COD]	1	C 2	22.	MO AVG
001-A	10/31/2015	81017	Chemical Oxygen Demand [COD]	1	C 3	23.	DAILY MX
001-A	01/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	AVERAGE
001-A	10/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	1.	MO AVG
001-A	01/31/2016	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	12/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A	10/31/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	1.	DAILY MX
001-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	312.75	MO AVG
001-A1	03/31/2016	00310	BOD, 5-day, 20 deg. C	1	Q 2	7227.97	HI WK AV
001-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	437.85	HI WK AV
001-A1	07/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	31.11	MO AVG
001-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	10.	MO AVG
001-A1	07/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	52.88	HI WK AV
001-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	14.	HI WK AV
001-A1	11/30/2015	00530	Solids, total suspended	1	Q 1	.	MO AVG
001-A1	11/30/2015	00530	Solids, total suspended	1	Q 2	.	HI WK AV
001-A1	06/30/2017	00530	Solids, total suspended	1	C 2	46.16	MO AVG
001-A1	11/30/2015	00530	Solids, total suspended	1	C 2	.	MO AVG
001-A1	06/30/2017	00530	Solids, total suspended	1	C 3	46.16	HI WK AV
001-A1	11/30/2015	00530	Solids, total suspended	1	C 3	.	HI WK AV
001-A1	04/30/2017	74056	Coliform, total general	1	C 2	2.	7 DA MED
001-A1	02/28/2017	74056	Coliform, total general	1	C 2	2.8	7 DA MED
001-A1	10/31/2016	74056	Coliform, total general	1	C 2	5.4	7 DA MED
001-A1	11/30/2015	74056	Coliform, total general	1	C 2	2.2	7 DA MED
001-A1	06/30/2016	74056	Coliform, total general	1	C 3	350.	INST MAX
001-A1	11/30/2015	74056	Coliform, total general	1	C 3	2.2	INST MAX
001-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	312.75	MO AVG
001-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	437.85	HI WK AV
001-A2	07/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 2	31.11	MO AVG
001-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	10.	MO AVG
001-A2	07/31/2017	00310	BOD, 5-day, 20 deg. C	1	C 3	52.88	HI WK AV
001-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	14.	HI WK AV
001-A2	11/30/2015	00530	Solids, total suspended	1	Q 1	.	MO AVG
001-A2	11/30/2015	00530	Solids, total suspended	1	Q 2	.	HI WK AV
001-A2	11/30/2015	00530	Solids, total suspended	1	C 2	.	MO AVG
001-A2	11/30/2015	00530	Solids, total suspended	1	C 3	.	HI WK AV

D90		Limtd-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	86	
D90		Limtd-Ovrdu	05/27/2016	115	
D90	**500%**	Limtd-Ovrdu	05/27/2016	177	
E90	**500%**	Numeric Vio	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**261%**	Numeric Vio	04/29/2016		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**56%**	Numeric Vio	08/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**76%**	Numeric Vio	08/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**131%**	Numeric Vio	07/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**54%**	Numeric Vio	07/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**99,999%**	Numeric Vio	06/01/2017		
E90	**27%**	Numeric Vio	04/05/2017	4	
E90	**145%**	Numeric Vio	11/28/2016		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**46%**	Numeric Vio	07/19/2016		
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	4%	Numeric Vio	08/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	18%	Numeric Vio	08/31/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	

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001-A2	11/30/2015	74056	Coliform, total general	1	C 2	2.2	7 DA MED
001-Y	12/31/2016	00720	Cyanide, total [as CN]	1	C 3	.	DAILY MX
001-Y	12/31/2016	00978	Arsenic, total recoverable	1	C 3	1.	DAILY MX
001-Y	12/31/2016	00981	Selenium, total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	00982	Thallium, total recoverable	1	C 3	.66	DAILY MX
001-Y	12/31/2016	00998	Beryllium, total recoverable [as Be]	1	C 3	.	DAILY MX
001-Y	12/31/2016	01032	Chromium, hexavalent [as Cr]	1	C 3	.35	DAILY MX
001-Y	12/31/2016	01033	Chromium, trivalent [as Cr]	1	C 3	.046	DAILY MX
001-Y	12/31/2016	01074	Nickel, total recoverable	1	C 3	1.8	DAILY MX
001-Y	12/31/2016	01079	Silver total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	01094	Zinc, total recoverable	1	C 3	24.	DAILY MX
001-Y	12/31/2016	01113	Cadmium, total recoverable	1	C 3	.13	DAILY MX
001-Y	12/31/2016	01114	Lead, total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	01119	Copper, total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	01268	Antimony, total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	03615	2-Methyl-4,6-dinitrophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	32101	Dichlorobromomethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	32102	Carbon tetrachloride	1	C 3	.	DAILY MX
001-Y	12/31/2016	32103	1,2-Dichloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	32104	Bromoform	1	C 3	.	DAILY MX
001-Y	12/31/2016	32105	Dibromochloromethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	32106	Chloroform	1	C 3	4.2	DAILY MX
001-Y	12/31/2016	34010	Toluene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34030	Benzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34198	.delta.-BHC	1	C 3	.	DAILY MX
001-Y	12/31/2016	34200	Acenaphthylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34205	Acenaphthene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34210	Acrolein	1	C 3	.	DAILY MX
001-Y	12/31/2016	34215	Acrylonitrile	1	C 3	.	DAILY MX
001-Y	12/31/2016	34220	Anthracene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34230	Benzo[b]fluoranthene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34242	Benzo[k]fluoranthene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34247	Benzo[a]pyrene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34273	Bis[2-chloroethyl] ether	1	C 3	.	DAILY MX
001-Y	12/31/2016	34278	Bis[2-chloroethoxy]methane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34283	Bis[2-chloroisopropyl] ether	1	C 3	.	DAILY MX
001-Y	12/31/2016	34292	Butyl benzyl phthalate	1	C 3	.	DAILY MX
001-Y	12/31/2016	34301	Chlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34320	Chrysene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34336	Diethyl phthalate	1	C 3	.	DAILY MX
001-Y	12/31/2016	34341	Dimethyl phthalate	1	C 3	.	DAILY MX
001-Y	12/31/2016	34346	1,2-Diphenylhydrazine	1	C 3	.	DAILY MX

D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	04/05/2017	62	
D80		Mon Only-Ovrdu	04/05/2017	62	
D80		Mon Only-Ovrdu	04/05/2017	62	
D80		Mon Only-Ovrdu	04/05/2017	62	
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D80		Mon Only-Ovrdu	04/05/2017	62	

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001-Y	12/31/2016	34351	Endosulfan sulfate	1	C 3	.	DAILY MX
001-Y	12/31/2016	34356	.beta.-Endosulfan	1	C 3	.	DAILY MX
001-Y	12/31/2016	34361	.alpha.-Endosulfan	1	C 3	.	DAILY MX
001-Y	12/31/2016	34366	Endrin aldehyde	1	C 3	.	DAILY MX
001-Y	12/31/2016	34371	Ethylbenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34376	Fluoranthene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34381	Fluorene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34386	Hexachlorocyclopentadiene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34391	Hexachlorobutadiene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34396	Hexachloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34403	Indeno[1,2,3-cd]pyrene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34408	Isophorone	1	C 3	.	DAILY MX
001-Y	12/31/2016	34413	Methyl bromide [Bromomethane]	1	C 3	.	DAILY MX
001-Y	12/31/2016	34418	Methyl chloride [Chloromethane]	1	C 3	.	DAILY MX
001-Y	12/31/2016	34423	Methylene chloride	1	C 3	.	DAILY MX
001-Y	12/31/2016	34428	N-Nitrosodi-N-propylamine	1	C 3	.	DAILY MX
001-Y	12/31/2016	34433	N-Nitrosodiphenylamine	1	C 3	.	DAILY MX
001-Y	12/31/2016	34438	N-Nitrosodimethylamine [NDMA]	1	C 3	.	DAILY MX
001-Y	12/31/2016	34447	Nitrobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34461	Phenanthrene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34469	Pyrene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34475	Tetrachloroethylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34496	1,1-Dichloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34501	1,1-Dichloroethylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34506	1,1,1-Trichloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34511	1,1,2-Trichloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34516	1,1,2,2-Tetrachloroethane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34521	Benzo[ghi]perylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34526	Benzo[a]anthracene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34536	1,2-Dichlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34541	1,2-Dichloropropane	1	C 3	.	DAILY MX
001-Y	12/31/2016	34546	trans-1,2-Dichloroethylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34551	1,2,4-Trichlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34556	Dibenz[a,h]anthracene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34566	1,3-Dichlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34571	1,4-Dichlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34576	2-Chloroethyl vinyl ether, [mixed]	1	C 3	.	DAILY MX
001-Y	12/31/2016	34581	2-Chloronaphthalene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34586	2-Chlorophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34591	2-Nitrophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34596	Di-n-octyl phthalate	1	C 3	.	DAILY MX
001-Y	12/31/2016	34601	2,4-Dichlorophenol	1	C 3	.	DAILY MX

D80		Mon Only-Ovrdu	04/05/2017	62	
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001-Y	12/31/2016	34606	2,4-Dimethylphenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34611	2,4-Dinitrotoluene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34616	2,4-Dinitrophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34621	2,4,6-Trichlorophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34626	2,6-Dinitrotoluene	1	C 3	.	DAILY MX
001-Y	12/31/2016	34631	3,3'-Dichlorobenzidine	1	C 3	.	DAILY MX
001-Y	12/31/2016	34636	4-Bromophenyl phenyl ether	1	C 3	.	DAILY MX
001-Y	12/31/2016	34641	4-Chlorophenyl phenyl ether	1	C 3	.	DAILY MX
001-Y	12/31/2016	34646	4-Nitrophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34671	PCB-1016	1	C 3	.	DAILY MX
001-Y	12/31/2016	34675	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1	C 3	.	DAILY MX
001-Y	12/31/2016	34694	Phenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	34696	Naphthalene	1	C 3	.	DAILY MX
001-Y	12/31/2016	39032	Pentachlorophenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	39110	Di-n-butyl phthalate	1	C 3	.	DAILY MX
001-Y	12/31/2016	39120	Benzidine	1	C 3	.	DAILY MX
001-Y	12/31/2016	39175	Vinyl chloride	1	C 3	.	DAILY MX
001-Y	12/31/2016	39180	Trichloroethylene	1	C 3	.	DAILY MX
001-Y	12/31/2016	39300	4,4'-DDT	1	C 3	.	DAILY MX
001-Y	12/31/2016	39310	4,4'-DDD	1	C 3	.	DAILY MX
001-Y	12/31/2016	39320	4,4'-DDE	1	C 3	.	DAILY MX
001-Y	12/31/2016	39330	Aldrin	1	C 3	.	DAILY MX
001-Y	12/31/2016	39336	.alpha.-BHC	1	C 3	.	DAILY MX
001-Y	12/31/2016	39338	.beta.-BHC	1	C 3	.	DAILY MX
001-Y	12/31/2016	39344	.gamma.-BHC	1	C 3	.	DAILY MX
001-Y	12/31/2016	39350	Chlordane [tech mix. and metabolites]	1	C 3	.	DAILY MX
001-Y	12/31/2016	39380	Dieldrin	1	C 3	.	DAILY MX
001-Y	12/31/2016	39390	Endrin	1	C 3	.	DAILY MX
001-Y	12/31/2016	39400	Toxaphene	1	C 3	.	DAILY MX
001-Y	12/31/2016	39410	Heptachlor	1	C 3	.	DAILY MX
001-Y	12/31/2016	39420	Heptachlor epoxide	1	C 3	.	DAILY MX
001-Y	12/31/2016	39488	PCB-1221	1	C 3	.	DAILY MX
001-Y	12/31/2016	39492	PCB-1232	1	C 3	.	DAILY MX
001-Y	12/31/2016	39496	PCB-1242	1	C 3	.	DAILY MX
001-Y	12/31/2016	39500	PCB-1248	1	C 3	.	DAILY MX
001-Y	12/31/2016	39504	PCB-1254	1	C 3	.	DAILY MX
001-Y	12/31/2016	39508	PCB-1260	1	C 3	.	DAILY MX
001-Y	12/31/2016	39700	Hexachlorobenzene	1	C 3	.	DAILY MX
001-Y	12/31/2016	70012	4-Chloro-3-methylphenol	1	C 3	.	DAILY MX
001-Y	12/31/2016	71901	Mercury, total recoverable	1	C 3	.	DAILY MX
001-Y	12/31/2016	77163	1,3-Dichloropropene	1	C 3	.	DAILY MX
001-Y	12/31/2016	85811	Chloroethane	1	C 3	.	DAILY MX

D80		Mon Only-Ovrdu	04/05/2017	62	
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003-A	11/30/2015	00070	Turbidity	P	C 3	.037	INST MAX
003-A	11/30/2015	00070	Turbidity	1	C 2	.025	MX DA AV
003-A	11/30/2015	00070	Turbidity	1	C 3	.037	INST MAX
003-A	11/30/2015	00095	Specific conductance	1	C 2	852.4	MO AVG
003-A	11/30/2015	00095	Specific conductance	1	C 3	897.	DAILY MX
003-A	11/30/2015	00400	pH	1	C 1	6.89	MINIMUM
003-A	11/30/2015	00400	pH	1	C 3	7.1	MAXIMUM
003-A	01/31/2017	00610	Nitrogen, ammonia total [as N]	1	Q 1	439.24	MO AVG
003-A	11/30/2015	00610	Nitrogen, ammonia total [as N]	1	Q 1	8.13	MO AVG
003-A	01/31/2017	00610	Nitrogen, ammonia total [as N]	1	C 2	13.97	MO AVG
003-A	12/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	5.36	MO AVG
003-A	01/31/2016	00610	Nitrogen, ammonia total [as N]	1	C 2	7.53	MO AVG
003-A	11/30/2015	00610	Nitrogen, ammonia total [as N]	1	C 2	.26	MO AVG
003-A	01/31/2017	00640	Nitrogen, inorganic total	P	C 2	4.9	ANNL AVG
003-A	12/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.5	ANNL AVG
003-A	11/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
003-A	10/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
003-A	09/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
003-A	08/31/2016	00640	Nitrogen, inorganic total	P	C 2	4.4	ANNL AVG
003-A	07/31/2016	00640	Nitrogen, inorganic total	P	C 2	3.9	ANNL AVG
003-A	06/30/2016	00640	Nitrogen, inorganic total	P	C 2	4.7	ANNL AVG
003-A	11/30/2015	00640	Nitrogen, inorganic total	P	C 2		ANNL AVG
003-A	11/30/2015	00640	Nitrogen, inorganic total	1	C 2	4.4	ANNL AVG
003-A	11/30/2015	00900	Hardness, total [as CaCO3]	1	C 3	150.	DAILY MX
003-A	01/31/2017	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.59	MO AVG
003-A	11/30/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 1	.	MO AVG
003-A	11/30/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	Q 2	.	DAILY MX
003-A	11/30/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 2	.	MO AVG
003-A	11/30/2015	39100	Di[2-ethylhexyl] phthalate [DEHP]	1	C 3	.	DAILY MX
003-A	11/30/2015	50050	Flow, in conduit or thru treatment plant	1	Q 1	3.75	MO AVG
003-A	11/30/2015	50050	Flow, in conduit or thru treatment plant	1	Q 2	4.09	DAILY MX
003-A	11/30/2015	61736	Turbidity, time above limit	P	Q 2	.	MAXIMUM
003-A	11/30/2015	61736	Turbidity, time above limit	1	Q 2	.	MAXIMUM
003-A	01/31/2017	70295	Solids, total dissolved	P	C 2	401.	ANNL AVG
003-A	12/31/2016	70295	Solids, total dissolved	P	C 2	457.	ANNL AVG
003-A	11/30/2016	70295	Solids, total dissolved	P	C 2	467.	ANNL AVG
003-A	10/31/2016	70295	Solids, total dissolved	P	C 2	477.	ANNL AVG
003-A	09/30/2016	70295	Solids, total dissolved	P	C 2	491.	ANNL AVG
003-A	08/31/2016	70295	Solids, total dissolved	P	C 2	505.	ANNL AVG
003-A	07/31/2016	70295	Solids, total dissolved	P	C 2	481.	ANNL AVG
003-A	06/30/2016	70295	Solids, total dissolved	P	C 2	481.	ANNL AVG
003-A	05/31/2016	70295	Solids, total dissolved	P	C 2	479.	ANNL AVG

D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**46%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**210%**	Numeric Vio	03/01/2017		
E90	19%	Numeric Vio	02/01/2017		
E90	**67%**	Numeric Vio	03/16/2016	14	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**36%**	Numeric Vio	03/01/2017		
E90	**25%**	Numeric Vio	02/01/2017		
E90	**22%**	Numeric Vio	01/03/2017	2	
E90	**22%**	Numeric Vio	11/28/2016		
E90	**22%**	Numeric Vio	11/01/2016		
E90	**22%**	Numeric Vio	09/30/2016		
E90	8%	Numeric Vio	08/30/2016		
E90	**31%**	Numeric Vio	07/19/2016		
D90		Limtd-Ovrdu	05/27/2016	146	9
D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
E90	**51%**	Numeric Vio	03/01/2017		
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**34%**	Numeric Vio	03/01/2017		
E90	**52%**	Numeric Vio	02/01/2017		
E90	**56%**	Numeric Vio	01/03/2017	2	
E90	**59%**	Numeric Vio	11/28/2016		
E90	**64%**	Numeric Vio	11/01/2016		
E90	**68%**	Numeric Vio	09/30/2016		
E90	**60%**	Numeric Vio	08/30/2016		
E90	**60%**	Numeric Vio	07/19/2016		
E90	**60%**	Numeric Vio	06/28/2016		

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003-A	04/30/2016	70295	Solids, total dissolved	P	C 2	480.	ANNL AVG
003-A	11/30/2015	70295	Solids, total dissolved	P	C 2		ANNL AVG
003-A	01/31/2017	70295	Solids, total dissolved	1	C 2	401.	ANNL AVG
003-A	03/31/2016	70295	Solids, total dissolved	1	C 2	465.	ANNL AVG
003-A	02/29/2016	70295	Solids, total dissolved	1	C 2	472.	ANNL AVG
003-A	01/31/2016	70295	Solids, total dissolved	1	C 2	471.	ANNL AVG
003-A	12/31/2015	70295	Solids, total dissolved	1	C 2	458.	ANNL AVG
003-A	11/30/2015	70295	Solids, total dissolved	1	C 2	470.	ANNL AVG
003-A	11/30/2015	70295	Solids, total dissolved	1	C 2	470.	ANNL AVG
003-A	11/30/2015	81010	BOD, 5-day, percent removal	K	C 1	99.02	MO AV MN
003-A	11/30/2015	81011	Solids, suspended percent removal	K	C 1	100.	MO AV MN
003-A	11/30/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 2	.	AVERAGE
003-A	11/30/2015	TTP3B	Static Renewal 7-Day Chronic Ceriodaphnia dubia	1	C 3	.	DAILY MX
003-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	312.75	MO AVG
003-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	437.85	HI WK AV
003-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	10.	MO AVG
003-A1	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	14.	HI WK AV
003-A1	11/30/2015	00530	Solids, total suspended	1	Q 1	.	MO AVG
003-A1	11/30/2015	00530	Solids, total suspended	1	Q 2	.	HI WK AV
003-A1	11/30/2015	00530	Solids, total suspended	1	C 2	.	MO AVG
003-A1	11/30/2015	00530	Solids, total suspended	1	C 3	.	HI WK AV
003-A1	10/31/2016	74056	Coliform, total general	1	C 2	5.4	7 DA MED
003-A1	11/30/2015	74056	Coliform, total general	1	C 2	2.2	7 DA MED
003-A1	06/30/2016	74056	Coliform, total general	1	C 3	350.	INST MAX
003-A1	11/30/2015	74056	Coliform, total general	1	C 3	2.	INST MAX
003-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 1	312.75	MO AVG
003-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	Q 2	437.85	HI WK AV
003-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 2	10.	MO AVG
003-A2	11/30/2015	00310	BOD, 5-day, 20 deg. C	1	C 3	14.	HI WK AV
003-A2	11/30/2015	00530	Solids, total suspended	1	Q 1	.	MO AVG
003-A2	11/30/2015	00530	Solids, total suspended	1	Q 2	.	HI WK AV
003-A2	11/30/2015	00530	Solids, total suspended	1	C 2	.	MO AVG
003-A2	11/30/2015	00530	Solids, total suspended	1	C 3	.	HI WK AV
003-A2	11/30/2015	74056	Coliform, total general	1	C 2	2.2	7 DA MED
INF-A	01/31/2016	00095	Specific conductance	G	C 2	977.	MO AVG
INF-A	12/31/2015	00095	Specific conductance	G	C 2	991.	MO AVG
INF-A	11/30/2015	00095	Specific conductance	G	C 2	1105.	MO AVG
INF-A	01/31/2016	00095	Specific conductance	G	C 3	1222.	DAILY MX
INF-A	12/31/2015	00095	Specific conductance	G	C 3	1045.	DAILY MX
INF-A	10/31/2015	00095	Specific conductance	G	C 3	1257.	DAILY MX
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 2	355.	MO AVG
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 2	350.	MO AVG

E90	**60%**	Numeric Vio	06/01/2016		
D90		Limtd-Ovrdu	05/27/2016	146	9
E90	0%	Numeric Vio	03/01/2017		
E90	16%	Numeric Vio	04/29/2016		
E90	18%	Numeric Vio	03/31/2016		
E90	18%	Numeric Vio	03/16/2016	14	
E90	15%	Numeric Vio	01/29/2016		
D90	18%	Limtd-Ovrdu	05/27/2016	146	
E90	18%	Numeric Vio	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**145%**	Numeric Vio	11/28/2016		
D90		Limtd-Ovrdu	05/27/2016	146	
E90	**46%**	Numeric Vio	07/19/2016		
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D90		Limtd-Ovrdu	05/27/2016	146	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	08/25/2016	236	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	

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INF-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 2	255.	MO AVG
INF-A	01/31/2016	00310	BOD, 5-day, 20 deg. C	G	C 3	400.	DAILY MX
INF-A	12/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 3	440.	DAILY MX
INF-A	10/31/2015	00310	BOD, 5-day, 20 deg. C	G	C 3	330.	HI WK AV
INF-A	01/31/2016	00400	pH	G	C 1	7.23	MINIMUM
INF-A	12/31/2015	00400	pH	G	C 1	7.23	MINIMUM
INF-A	10/31/2015	00400	pH	G	C 1	6.4	MINIMUM
INF-A	01/31/2016	00400	pH	G	C 3	7.89	MAXIMUM
INF-A	12/31/2015	00400	pH	G	C 3	7.71	MAXIMUM
INF-A	10/31/2015	00400	pH	G	C 3	7.78	MAXIMUM
INF-A	01/31/2016	00530	Solids, total suspended	G	C 2	415.	MO AVG
INF-A	12/31/2015	00530	Solids, total suspended	G	C 2	380.	MO AVG
INF-A	10/31/2015	00530	Solids, total suspended	G	C 2	295.	MO AVG
INF-A	01/31/2016	00530	Solids, total suspended	G	C 3	480.	DAILY MX
INF-A	12/31/2015	00530	Solids, total suspended	G	C 3	470.	DAILY MX
INF-A	10/31/2015	00530	Solids, total suspended	G	C 3	340.	HI WK AV
INF-A	10/31/2015	00610	Nitrogen, ammonia total [as N]	G	C 3	.	DAILY MX
INF-A	10/31/2015	00625	Nitrogen, Kjeldahl, total [as N]	G	C 3	36.	DAILY MX
INF-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 1	3.33	MO AVG
INF-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 1	3.47	MO AVG
INF-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 1	3.5	MO AVG
INF-A	01/31/2016	50050	Flow, in conduit or thru treatment plant	G	Q 2	5.48	DAILY MX
INF-A	12/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 2	3.86	DAILY MX
INF-A	10/31/2015	50050	Flow, in conduit or thru treatment plant	G	Q 2	3.89	DAILY MX
INF-A	10/31/2015	70295	Solids, total dissolved	G	C 3	530.	DAILY MX
INF-A	10/31/2015	81017	Chemical Oxygen Demand [COD]	G	C 2	583.	MO AVG
INF-A	10/31/2015	81017	Chemical Oxygen Demand [COD]	G	C 3	690.	DAILY MX

RB - 09

Fallbrook Public Utility District, FALLBROOK PUD WWTP NO.1, CA0108031

Disch-Desig	Monitoring Period End Date	Param Code	Parameter Desc	Mon Loc	DMR Value Type	DMR Value	Stat Base Desc
001-A	04/30/2016	50060	Chlorine, total residual	1	Q 1	5.43	6 MO MED
001-A	04/30/2016	50060	Chlorine, total residual	1	Q 2	17.74	DAILY MX
001-A	04/30/2016	50060	Chlorine, total residual	1	C 1	930.	6 MO MED

D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	86	
D80		Mon Only-Ovrdu	05/27/2016	115	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	
D80		Mon Only-Ovrdu	05/27/2016	177	

Vio Code	Over Limit	Violation Desc	DMR Rec'd Date	Days Late	NODI Code
E90	**36%**	Numeric Vio	08/08/2016	68	
E90	11%	Numeric Vio	08/08/2016	68	
E90	**417%**	Numeric Vio	08/08/2016	68	

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RNC Resolution Desc
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