SEMS-RM DOCID # 1190263

Appendix S:
Crucible Materials/Trent Tube Sampling Locations and Lab Results

EXPLANATION

C-GW1 ⊕ PROPOSED GROUND WATER SAMPLE LOCATION

0 200 400 FEET

APPROXIMATE SCALE

FIGURE 2

PROPOSED GROUNDWATER SAMPLING POINTS

PROPOSED GROUNDWATER SAMPLE POINTS
1850, 2020 AND 2230 EAST ORANGETHORPE AVENUE
FULLERTON, CALIFORNIA

EST 2736
PERMITS

DRAWN BY: CM SCALE: AS SHOWN DATE: 04/27/2010

\\Estserver\projects\EST2700 To EST2799\EST2736\FIGURES\Permits\Fig 2, 1850-2020-2230 E Orangethorpe, Proposed GW Sample Pt - 01/12/2011

Groundwater Sample Results For Crucible Materials

BOREHOLE NUMBER	SAMPLE DEPTH	DATE	PARAMETER	RESULT SAMPLE #1	RESULT SAMPLE #2	UNITS	COMMENTS
CM-GW01	80	1/19/2011	TCE	6.3	6.1	ug/L	Perched Water
CM-GW01	80	1/19/2011	PCE	13.2	12.5	ug/L	
CM-GW01	80	1/19/2011	11DCE	15.8	15.6	ug/L	
CM-GW01	80	1/19/2011	14DIOX	20.2	26.7	ug/L	
CM-GW01	80	1/19/2011	111TCA	3.9	3.8	ug/L	
CM-GW01	80	1/19/2011	112TCA	ND	ND	ug/L	
CM-GW01	80	1/19/2011	11DCA	3.8	3.7	ug/L	
CM-GW01	80	1/19/2011	12DCA	ND	ND	ug/L	
CM-GW01	80	1/19/2011	c12DCE	4.1	4	ug/L	
CM-GW01	80	1/19/2011	CHBr2C	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CHBrCl	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CH2Br2	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CH2BrC	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CH2Cl2	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CHBr3	ND	ND	ug/L	
CM-GW01	80	1/19/2011	CHCl3	TR	TR	ug/L	
CM-GW01	80	1/19/2011	TTHMs	TR	TR	ug/L	
CM-GW01	80	1/19/2011	CLO4	ND	ND	ug/L	
CM-GW01	80	1/19/2011	ACETNE	ND	ND	ug/L	
CM-GW01	80	1/19/2011	MEK	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	TCE	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	PCE	2.7	3.3	ug/L	
CM-GW01A	124	2/23/2011	11DCE	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	14DIOX	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	111TCA	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	112TCA	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	11DCA	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	12DCA	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	c12DCE	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CHBr2C	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CHBrCl	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CH2Br2	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CH2BrC	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CH2Cl2	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CHBr3	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CHCl3	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	TTHMs	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	CLO4	ND	ND	ug/L	
CM-GW01A	124	2/23/2011	ACETNE	15.6	13.1	ug/L	
CM-GW01A	124	2/23/2011	MEK	ND	ND	ug/L	
CM-GW02	76	2/21/2011	TCE	8.5	9.0	ug/L	Perched Water
CM-GW02	76	2/21/2011	PCE	28.9	35.1	ug/L	
CM-GW02	76	2/21/2011	11DCE	16.4	14.8	ug/L	
CM-GW02	76	2/21/2011	14DIOX	23.5	22.5	ug/L	
CM-GW02	76	2/21/2011	111TCA	2.8	3.2	ug/L	

Groundwater Sample Results For Crucible Materials

BOREHOLE NUMBER	SAMPLE DEPTH	DATE	PARAMETER	RESULT SAMPLE #1	RESULT SAMPLE #2	UNITS	COMMENTS
CM-GW02	76	2/21/2011	112TCA	0.7	0.7	ug/L	
CM-GW02	76	2/21/2011	11DCA	3.5	3.2	ug/L	
CM-GW02	76	2/21/2011	12DCA	TR	TR	ug/L	
CM-GW02	76	2/21/2011	c12DCE	4.7	4.2	ug/L	
CM-GW02	76	2/21/2011	CHBr2C	0.5	0.6	ug/L	
CM-GW02	76	2/21/2011	CHBrCl	0.7	0.8	ug/L	
CM-GW02	76	2/21/2011	CH2Br2	ND	ND	ug/L	
CM-GW02	76	2/21/2011	CH2BrC	ND	ND	ug/L	
CM-GW02	76	2/21/2011	CH2Cl2	ND	ND	ug/L	
CM-GW02	76	2/21/2011	CHBr3	ND	ND	ug/L	
CM-GW02	76	2/21/2011	CHCl3	0.6	0.6	ug/L	
CM-GW02	76	2/21/2011	TTHMs	1.8	2.0	ug/L	
CM-GW02	76	2/21/2011	CLO4	ND	ND	ug/L	
CM-GW02	76	2/21/2011	ACETNE	ND	ND	ug/L	
CM-GW02	76	2/21/2011	MEK	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	TCE	2.6	2.4	ug/L	
CM-GW02A	123	3/5/2011	PCE	3.4	3.2	ug/L	
CM-GW02A	123	3/5/2011	11DCE	4.6	4.2	ug/L	
CM-GW02A	123	3/5/2011	14DIOX	8.1	7.3	ug/L	
CM-GW02A	123	3/5/2011	111TCA	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	112TCA	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	11DCA	0.9	0.8	ug/L	
CM-GW02A	123	3/5/2011	12DCA	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	c12DCE	0.9	0.9	ug/L	
CM-GW02A	123	3/5/2011	CHBr2C	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	CHBrCl	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	CH2Br2	2.2	2.1	ug/L	
CM-GW02A	123	3/5/2011	CH2BrC	0.6	0.5	ug/L	
CM-GW02A	123	3/5/2011	CH2Cl2	TR	TR	ug/L	
CM-GW02A	123	3/5/2011	CHBr3	ND	TR	ug/L	
CM-GW02A	123	3/5/2011	CHCl3	3.0	2.8	ug/L	
CM-GW02A	123	3/5/2011	TTHMs	3.0	2.8	ug/L	
CM-GW02A	123	3/5/2011	CLO4	ND	ND	ug/L	
CM-GW02A	123	3/5/2011	ACETNE	23.5	24.5	ug/L	
CM-GW02A	123	3/5/2011	MEK	TR	TR	ug/L	
CM-GW03	75	1/21/2011	TCE	5.1	4.6	ug/L	Perched Water
CM-GW03	75	1/21/2011	PCE	48.5	57.5	ug/L	
CM-GW03	75	1/21/2011	11DCE	8.9	9.3	ug/L	
CM-GW03	75	1/21/2011	14DIOX	27.2	25.9	ug/L	
CM-GW03	75	1/21/2011	111TCA	7.1	7.0	ug/L	
CM-GW03	75	1/21/2011	112TCA	TR	TR	ug/L	
CM-GW03	75	1/21/2011	11DCA	2.5	2.5	ug/L	
CM-GW03	75	1/21/2011	12DCA	ND	ND	ug/L	
CM-GW03	75	1/21/2011	c12DCE	1.6	1.6	ug/L	
CM-GW03	75	1/21/2011	CHBr2C	ND	ND	ug/L	

Groundwater Sample Results For Crucible Materials

BOREHOLE NUMBER	SAMPLE DEPTH	DATE	PARAMETER	RESULT SAMPLE #1	RESULT SAMPLE #2	UNITS	COMMENTS
CM-GW03	75	1/21/2011	CHBrCl	TR	TR	ug/L	
CM-GW03	75	1/21/2011	CH2Br2	ND	ND	ug/L	
CM-GW03	75	1/21/2011	CH2BrC	ND	ND	ug/L	
CM-GW03	75	1/21/2011	CH2Cl2	ND	ND	ug/L	
CM-GW03	75	1/21/2011	CHBr3	ND	ND	ug/L	
CM-GW03	75	1/21/2011	CHCl3	TR	TR	ug/L	
CM-GW03	75	1/21/2011	TTHMs	TR	TR	ug/L	
CM-GW03	75	1/21/2011	CLO4	ND	ND	ug/L	
CM-GW03	75	1/21/2011	ACETNE	ND	ND	ug/L	
CM-GW03	75	1/21/2011	MEK	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	TCE	1.6	1.3	ug/L	
CM-GW03A	123	3/5/2011	PCE	2.7	2.1	ug/L	
CM-GW03A	123	3/5/2011	11DCE	6.4	5.3	ug/L	
CM-GW03A	123	3/5/2011	14DIOX	12.1	15.3	ug/L	
CM-GW03A	123	3/5/2011	111TCA	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	112TCA	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	11DCA	1.4	1.2	ug/L	
CM-GW03A	123	3/5/2011	12DCA	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	c12DCE	1.0	0.9	ug/L	
CM-GW03A	123	3/5/2011	CHBr2C	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	CHBrCl	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	CH2Br2	TR	TR	ug/L	
CM-GW03A	123	3/5/2011	CH2BrC	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	CH2Cl2	ND	TR	ug/L	
CM-GW03A	123	3/5/2011	CHBr3	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	CHCl3	3.5	3.0	ug/L	
CM-GW03A	123	3/5/2011	TTHMs	3.5	3.0	ug/L	
CM-GW03A	123	3/5/2011	CLO4	ND	ND	ug/L	
CM-GW03A	123	3/5/2011	ACETNE	22.3	26.9	ug/L	
CM-GW03A	123	3/5/2011	MEK	6.0	6.9	ug/L	
CM-GW04	72	1/20/2011	TCE	27.4	25.3	ug/L	Perched Water
CM-GW04	72	1/20/2011	PCE	27.6	24.2	ug/L	
CM-GW04	72	1/20/2011	11DCE	71	63.9	ug/L	
CM-GW04	72	1/20/2011	14DIOX	691	685	ug/L	
CM-GW04	72	1/20/2011	111TCA	1.6	1.5	ug/L	
CM-GW04	72	1/20/2011	112TCA	2.3	2.1	ug/L	
CM-GW04	72	1/20/2011	11DCA	8.2	7.7	ug/L	
CM-GW04	72	1/20/2011	12DCA	1.0	1.0	ug/L	
CM-GW04	72	1/20/2011	c12DCE	10.7	9.9	ug/L	
CM-GW04	72	1/20/2011	CHBr2C	ND	ND	ug/L	
CM-GW04	72	1/20/2011	CHBrCl	ND	ND	ug/L	
CM-GW04	72	1/20/2011	CH2Br2	ND	ND	ug/L	
CM-GW04	72	1/20/2011	CH2BrC	ND	ND	ug/L	
CM-GW04	72	1/20/2011	CH2Cl2	ND	ND	ug/L	
CM-GW04	72	1/20/2011	CHBr3	ND	ND	ug/L	

Groundwater Sample Results For Crucible Materials

BOREHOLE NUMBER	SAMPLE DEPTH	DATE	PARAMETER	RESULT SAMPLE #1	RESULT SAMPLE #2	UNITS	COMMENTS
CM-GW04	72	1/20/2011	CHCl3	TR	TR	ug/L	
CM-GW04	72	1/20/2011	TTHMs	TR	TR	ug/L	
CM-GW04	72	1/20/2011	CLO4	ND	ND	ug/L	
CM-GW04	72	1/20/2011	ACETNE	ND	ND	ug/L	
CM-GW04	72	1/20/2011	MEK	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	TCE	3.6	3.6	ug/L	
CM-GW04A	123	2/25/2011	PCE	4.0	4.1	ug/L	
CM-GW04A	123	2/25/2011	11DCE	6.0	5.9	ug/L	
CM-GW04A	123	2/25/2011	14DIOX	11.1	12.1	ug/L	
CM-GW04A	123	2/25/2011	111TCA	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	112TCA	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	11DCA	0.6	0.6	ug/L	
CM-GW04A	123	2/25/2011	12DCA	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	c12DCE	1.3	1.3	ug/L	
CM-GW04A	123	2/25/2011	CHBr2C	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CHBrCl	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CH2Br2	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CH2BrC	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CH2Cl2	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CHBr3	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	CHCl3	0.6	0.6	ug/L	
CM-GW04A	123	2/25/2011	TTHMs	0.6	0.6	ug/L	
CM-GW04A	123	2/25/2011	CLO4	ND	ND	ug/L	
CM-GW04A	123	2/25/2011	ACETNE	17.2	16.1	ug/L	
CM-GW04A	123	2/25/2011	MEK	TR	TR	ug/L	

VOC PARAMETER ABBREVIATIONS

ORANGE COUNTY WATER DISTRICT
PARAMETER SEQUENCE LIST DETAILS

Sequence List ID: 39
Abbreviation: SORT44
Name: SORT SEQUENCE FOR 524
Parameter Group: LAB TEST SERIES 524
Project Name: MISCELLANEOUS
Owner: WRMS

PARAMETER			SEQUENCE NUMBER		
ID	Abbreviation	Name	Form	Report	Extract= Analysis Date
1	1112PC	1,1,1,2-Tetrachloroethane		1	N
2	111TCA	1,1,1-Trichloroethane		2	N
3	1122PC	1,1,2,2-Tetrachloroethane		3	N
4	112TCA	1,1,2-Trichloroethane		4	N
5	11DCA	1,1-Dichloroethane		5	N
6	11DCE	1,1-Dichloroethene		6	N
7	11DCP	1,1-Dichloropropene		7	N
8	123TCB	1,2,3-Trichlorobenzene		8	N
9	123TCP	1,2,3-Trichloropropane		9	N
10	124TCB	1,2,4-Trichlorobenzene		10	N
11	124TMB	1,2,4-Trimethylbenzene		11	N
12	12DCA	1,2-Dichloroethane		12	N
13	12DCB	1,2-Dichlorobenzene		13	N
14	12DCP	1,2-Dichloropropane		14	N
15	135TMB	1,3,5-Trimethylbenzene		15	N
16	13DCB	1,3-Dichlorobenzene		16	N
17	13DCP	1,3-Dichloropropane		17	N
18	14DCB	1,4-Dichlorobenzene		18	N
19	22DCP	2,2-Dichloropropane		19	N
24	2ClEVE	2-Chloroethylvinyl ether		20	N
25	2CLTOL	2-Chlorotoluene		21	N
26	4CLTOL	4-Chlorotoluene		22	N
27	4IPTOL	4-Isopropyltoluene		23	N
437	AAVE	Vinyl Acetate		24	N
375	ACETNE	Acetone		25	N
349	ACROLN	Acrolein		26	N
374	ACRYLO	Acrylonitrile		27	N
280	B2CLEE	bis (2-chloroethyl) ether		28	N
57	BENZ	Benzene		29	N
61	BRBENZ	Bromobenzene		30	N
64	c12DCE	cis-1,2-Dichloroethene		31	N
65	c13DCP	cis-1,3-Dichloropropene		32	N
74	CCl2F2	Dichlorodifluoromethane		33	N
73	CCl3F	Trichlorofluoromethane (Freon 11)		34	N
75	CCl4	Carbon tetrachloride		35	N
77	CH2Br2	Dibromomethane		36	N
78	CH2BrC	Bromochloromethane		37	N
79	CH2Cl2	Methylene Chloride		38	N
80	CH3Br	Bromomethane		39	N
81	CH3Cl	Chloromethane		40	N
82	CHBr2C	Dibromochloromethane		41	N
83	CHBr3	Bromoform		42	N
84	CHBrCl	Bromodichloromethane		43	N
85	CHCl3	Chloroform		44	N

ORANGE COUNTY WATER DISTRICT
PARAMETER SEQUENCE LIST DETAILS

Sequence List ID: 39 **Project Name:** MISCELLANEOUS
Abbreviation: SORT44 **Owner:** WRMS
Name: SORT SEQUENCE FOR 524
Parameter Group: LAB TEST SERIES 524

PARAMETER			SEQUENCE NUMBER		
ID	Abbreviation	Name	Form	Report	Extract= Analysis Date
809	CHTFEE	Chlorotrifluoroethene		45	N
66	Cl3F3E	Trichlorotrifluoroethane (Freon 113)		46	N
88	CLBENZ	Chlorobenzene		47	N
90	ClETHA	Chloroethane		48	N
434	CS2	Carbon Disulfide		49	N
111	DBCP	1,2-Dibromo-3-chloropropane		50	N
579	DIPE	Diisopropyl ether		51	N
134	EDB	1,2-Dibromoethane		52	N
572	ETBE	Ethyl tert-butyl ether		53	N
140	EtBENZ	Ethylbenzene		54	N
808	FR123A	Freon 123a		55	N
807	FREN22	Chlorodifluoromethane		56	N
153	HClBut	Hexachlorobutadiene		57	N
168	ISPBNZ	Isopropylbenzene		58	N
436	MBK	2-Hexanone		59	N
276	MEK	Methyl Ethyl Ketone (MEK)		60	N
277	MIBK	Methyl Isobutyl Ketone (MIBK)		61	N
288	mp-XYL	m,p-Xylene		62	N
462	MTBE	Methyl tert-butyl ether		63	N
188	NAP	Naphthalene		64	N
190	nBBENZ	n-Butylbenzene		65	N
339	NBENZ	Nitrobenzene		66	N
206	o-XYL	o-Xylene		67	N
210	PCE	Tetrachloroethene		68	N
221	PRPBNZ	Propylbenzene		69	N
227	sBBENZ	sec-Butylbenzene		70	N
238	STYR	Styrene		71	N
240	t12DCE	trans-1,2 Dichloroethene		72	N
241	t13DCP	trans-1,3-Dichloropropene		73	N
578	TAME	Tert-amyl methyl ether		74	N
580	TBA	tert-butyl alcohol		75	N
245	tBBENZ	tert-Butylbenzene		76	N
248	TCE	Trichloroethene		77	N
256	TOLU	Toluene		78	N
258	TOTALX	Total Xylenes (m,p,&o)		79	N
263	TTHMs	Total Trihalomethanes		80	N
267	VNYLCL	Vinyl chloride		81	N
289	x13DCP	Total 1,3-Dichloropropene		82	N

Total Number Of Parameters: 82

ORANGE COUNTY WATER DISTRICT
PARAMETER SEQUENCE LIST DETAILS

Sequence List ID: 1578
Project Name: DATA COLLECTION/ENTRY
Abbreviation: WECK524
Owner: WRMS
Name: WECK LAB 524.2
Parameter Group: LAB TEST SERIES 524

PARAMETER			SEQUENCE NUMBER		
ID	Abbreviation	Name	Form	Report	Extract= Analysis Date
1	1112PC	1,1,1,2-Tetrachloroethane	41	41	N
2	111TCA	1,1,1-Trichloroethane	20	20	N
3	1122PC	1,1,2,2-Tetrachloroethane	49	49	N
4	112TCA	1,1,2-Trichloroethane	35	35	N
5	11DCA	1,1-Dichloroethane	12	12	N
6	11DCE	1,1-Dichloroethene	8	8	N
7	11DCP	1,1-Dichloropropene	22	22	N
8	123TCB	1,2,3-Trichlorobenzene	66	66	N
9	123TCP	1,2,3-Trichloropropane	50	50	N
10	124TCB	1,2,4-Trichlorobenzene	63	63	N
11	124TMB	1,2,4-Trimethylbenzene	56	56	N
12	12DCA	1,2-Dichloroethane	24	24	N
13	12DCB	1,2-Dichlorobenzene	61	61	N
14	12DCP	1,2-Dichloropropane	27	27	N
15	135TMB	1,3,5-Trimethylbenzene	54	54	N
16	13DCB	1,3-Dichlorobenzene	58	58	N
17	13DCP	1,3-Dichloropropane	37	37	N
18	14DCB	1,4-Dichlorobenzene	60	60	N
19	22DCP	2,2-Dichloropropane	16	16	N
24	2ClEVE	2-Chloroethylvinyl ether	32	32	N
25	2CLTOL	2-Chlorotoluene	52	52	N
26	4CLTOL	4-Chlorotoluene	53	53	N
27	4IPTOL	4-Isopropyltoluene	59	59	N
57	BENZ	Benzene	23	23	N
61	BRBENZ	Bromobenzene	48	48	N
64	c12DCE	cis-1,2-Dichloroethene	17	17	N
65	c13DCP	cis-1,3-Dichloropropene	30	30	N
74	CCl2F2	Dichlorodifluoromethane	1	1	N
73	CCl3F	Trichlorofluoromethane (Freon 11)	6	6	N
75	CCl4	Carbon tetrachloride	21	21	N
77	CH2Br2	Dibromomethane	28	28	N
78	CH2BrC	Bromochloromethane	18	18	N
79	CH2Cl2	Methylene Chloride	9	9	N
80	CH3Br	Bromomethane	4	4	N
81	CH3Cl	Chloromethane	2	2	N
82	CHBr2C	Dibromochloromethane	38	38	N
83	CHBr3	Bromoform	46	46	N
84	CHBrCl	Bromodichloromethane	29	29	N
85	CHCl3	Chloroform	19	19	N
66	Cl3F3E	Trichlorotrifluoroethane (Freon 113)	7	7	N
88	CLBENZ	Chlorobenzene	40	40	N
90	ClETHA	Chloroethane	5	5	N
579	DIPE	Diisopropyl ether	13	13	N
572	ETBE	Ethyl tert-butyl ether	14	14	N

ORANGE COUNTY WATER DISTRICT
PARAMETER SEQUENCE LIST DETAILS

Sequence List ID: 1578
Project Name: DATA COLLECTION/ENTRY
Abbreviation: WECK524
Owner: WRMS
Name: WECK LAB 524.2
Parameter Group: LAB TEST SERIES 524

PARAMETER			SEQUENCE NUMBER		
ID	Abbreviation	Name	Form	Report	Extract= Analysis Date
140	EtBENZ	Ethylbenzene	42	42	N
153	HClBut	Hexachlorobutadiene	64	64	N
168	ISPBNZ	Isopropylbenzene	47	47	N
436	MBK	2-Hexanone	39	39	N
276	MEK	Methyl Ethyl Ketone (MEK)	15	15	N
277	MIBK	Methyl Isobutyl Ketone (MIBK)	31	31	N
288	mp-XYL	m,p-Xylene	43	43	N
462	MTBE	Methyl tert-butyl ether	11	11	N
188	NAP	Naphthalene	65	65	N
190	nBBENZ	n-Butylbenzene	62	62	N
206	o-XYL	o-Xylene	44	44	N
210	PCE	Tetrachloroethene	36	36	N
221	PRPBNZ	Propylbenzene	51	51	N
227	sBBENZ	sec-Butylbenzene	57	57	N
238	STYR	Styrene	45	45	N
240	t12DCE	trans-1,2 Dichloroethene	10	10	N
241	t13DCP	trans-1,3-Dichloropropene	34	34	N
578	TAME	Tert-amyl methyl ether	25	25	N
245	tBBENZ	tert-Butylbenzene	55	55	N
248	TCE	Trichloroethene	26	26	N
256	TOLU	Toluene	33	33	N
258	TOTALX	Total Xylenes (m,p,&o)	67	67	N
267	VNYLCL	Vinyl chloride	3	3	N
289	x13DCP	Total 1,3-Dichloropropene	68	68	N

Total Number Of Parameters: 68

CM-GW01

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11000942
Sample ID: 11001734
Sample Date/Time: 01/19/2011 11:50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010518-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH; EQUIPMENT BLANK W/CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/19/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11000942
Sample ID: 11001968
Sample Date/Time: 01/19/2011 11:50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010518-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; EQUIPMENT BLANK W/CM-GW01

Reported Values

Data Access: Approved for External Use *Qualifier: Validated Sample*

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
123TCP	1,2,3-Trichloropropane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/20/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/20/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/20/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/20/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/20/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001053
Sample ID: 11001969
Sample Date/Time: 01/19/2011 12:05
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010519-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Reported Values

Data Access: Approved for External Use *Qualifier: Validated Sample*

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
123TCP	1,2,3-Trichloropropane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/20/2011	20.2	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/20/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/20/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/20/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/20/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001054
Sample ID: 11001970
Sample Date/Time: 01/19/2011 12:10
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010520-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/20/2011	26.7	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/20/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/20/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/20/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/20/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/20/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001053
Sample ID: 11002039
Sample Date/Time: 01/19/2011 12:05
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010519-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/20/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001054
Sample ID: 11002040
Sample Date/Time: 01/19/2011 12:10
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010520-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/20/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11000942
Sample ID: 11002088
Sample Date/Time: 01/19/2011 11:50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010518-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; EQUIPMENT BLANK W/CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	*Qualifier: Validated Sample*							
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/21/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/21/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/21/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/21/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/21/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11000942
Sample ID: 11002088
Sample Date/Time: 01/19/2011 11:50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010518-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; EQUIPMENT BLANK W/CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	***Qualifier: Validated Sample***							
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/21/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/21/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/21/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/21/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/21/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/21/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/21/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/21/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/21/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/21/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001053
Sample ID: 11002089
Sample Date/Time: 01/19/2011 12:05
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010519-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Reported Values

Data Access: Approved for External Use ***Qualifier: Validated Sample***

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/21/2011	3.9	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/21/2011	3.8	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/21/2011	15.8	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/21/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/21/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/21/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/21/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/21/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/21/2011	4.1	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/21/2011	TR	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001053
Sample ID: 11002089
Sample Date/Time: 01/19/2011 12:05
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010519-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Reported Values

Data Access: Approved for External Use ***Qualifier: Validated Sample***

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/21/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/21/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/21/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/21/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/21/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/21/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/21/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/21/2011	13.2	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/21/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/21/2011	6.3	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/21/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/21/2011	TR	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001054
Sample ID: 11002090
Sample Date/Time: 01/19/2011 12:10
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010520-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Reported Values

Data Access: Approved for External Use ***Qualifier: Validated Sample***

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/21/2011	3.8	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/21/2011	3.7	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/21/2011	15.6	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/21/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/21/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/21/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/21/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/21/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/21/2011	4.	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/21/2011	TR	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001054
Sample ID: 11002090
Sample Date/Time: 01/19/2011 12:10
End Sample Date/Time:
Sample Depth(ft): 80.00
Sample Matrix: WATER
Sampling Method: IN SITU MEASUREMENT
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010520-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/19/2011 13:25
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH; SILTY; CM-GW01

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: Approved for External Use	***Qualifier: Validated Sample***							
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/21/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/21/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/21/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/21/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/21/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/21/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/21/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/21/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/21/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/21/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/21/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/21/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/21/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/21/2011	12.5	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/21/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/21/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/21/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/21/2011	6.1	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/21/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/21/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/21/2011	TR	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/21/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/21/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

CM-GW01A

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002189
Sample ID: 11004664
Sample Date/Time: 02/23/2011 13:00
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020553-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A EQUIPMENT BLANK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		02/23/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		02/23/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		02/23/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		02/23/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		02/23/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002190
Sample ID: 11004665
Sample Date/Time: 02/23/2011 14:10
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020554-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		02/23/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		02/23/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		02/23/2011	22.9	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		02/23/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		02/23/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002191
Sample ID: 11004666
Sample Date/Time: 02/23/2011 14:15
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020555-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		02/23/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		02/23/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		02/23/2011	18.9	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		02/23/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		02/23/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		02/23/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002189
Sample ID: 11004683
Sample Date/Time: 02/23/2011 13:00
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020553-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A EQUIPMENT BLANK

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		02/23/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		02/23/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		02/23/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		02/23/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		02/23/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002189
Sample ID: 11004683
Sample Date/Time: 02/23/2011 13:00
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020553-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A EQUIPMENT BLANK

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		02/23/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		02/23/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		02/23/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		02/23/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		02/23/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		02/23/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		02/23/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		02/23/2011	4.	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		02/23/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		02/23/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002190
Sample ID: 11004684
Sample Date/Time: 02/23/2011 14:10
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020554-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		02/23/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		02/23/2011	15.6	ug/L	10	ug/L
ACROLN	Acrolein	524.2		02/23/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		02/23/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		02/23/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002190
Sample ID: 11004684
Sample Date/Time: 02/23/2011 14:10
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020554-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Reported Values

Data Access: For Internal Use Only ***Qualifier: Validated Sample***

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		02/23/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		02/23/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		02/23/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		02/23/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		02/23/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		02/23/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		02/23/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		02/23/2011	2.7	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		02/23/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		02/23/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		02/23/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002191
Sample ID: 11004685
Sample Date/Time: 02/23/2011 14:15
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020555-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
1112PC	1,1,1,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		02/23/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		02/23/2011	13.1	ug/L	10	ug/L
ACROLN	Acrolein	524.2		02/23/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		02/23/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		02/23/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		02/23/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002191
Sample ID: 11004685
Sample Date/Time: 02/23/2011 14:15
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020555-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		02/23/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		02/23/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		02/23/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		02/23/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		02/23/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		02/23/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		02/23/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		02/23/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		02/23/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		02/23/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		02/23/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		02/23/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		02/23/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		02/23/2011	3.3	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		02/23/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		02/23/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		02/23/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		02/23/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		02/23/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		02/23/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		02/23/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002189
Sample ID: 11004828
Sample Date/Time: 02/23/2011 13:00
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020553-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: CM-GW01A EQUIPMENT BLANK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
CLO4	Perchlorate	X1-314.0		02/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002190
Sample ID: 11004829
Sample Date/Time: 02/23/2011 14:10
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020554-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		02/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11002191
Sample ID: 11004830
Sample Date/Time: 02/23/2011 14:15
End Sample Date/Time:
Sample Depth(ft): 124.00
Sample Matrix: WATER
Sampling Method: BAILER
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: DMF
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11020555-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 02/23/2011 15:10
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: CM-GW01A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		02/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

CM-GW02

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11001989
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001066
Sample ID: 11001990
Sample Date/Time: 01/21/2011 10:55
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010571-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	23.5	ug/L	1	ug/L
2ClEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001067
Sample ID: 11001991
Sample Date/Time: 01/21/2011 11:00
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010572-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	22.5	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002096
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002096
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001066
Sample ID: 11002097
Sample Date/Time: 01/21/2011 10:55
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010571-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	2.8	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	0.7	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	3.5	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	16.4	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	4.7	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	0.5	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	0.7	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	0.6	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001066
Sample ID: 11002097
Sample Date/Time: 01/21/2011 10:55
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010571-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Reported Values

Data Access: For Internal Use Only ***Qualifier: Validated Sample***

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	28.9	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	8.5	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	1.8	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001067
Sample ID: 11002098
Sample Date/Time: 01/21/2011 11:00
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010572-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	3.2	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	0.7	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	3.2	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	14.8	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	4.2	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	0.6	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	0.8	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	0.6	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001067
Sample ID: 11002098
Sample Date/Time: 01/21/2011 11:00
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010572-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Reported Values

Data Access: For Internal Use Only ***Qualifier: Validated Sample***

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	35.1	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	9.	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	2.	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002270
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001066
Sample ID: 11002271
Sample Date/Time: 01/21/2011 10:55
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010571-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001067
Sample ID: 11002272
Sample Date/Time: 01/21/2011 11:00
End Sample Date/Time:
Sample Depth(ft): 76.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010572-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW02

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

CM-GW02A

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: 15
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9F05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058 0L8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis		Dates	Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlban7y	X1F51: .0		058 0L8 9011	<9.4	u/ 8G	9.4	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009446
Sample ID: 11004: 1:
Sample Date/Time: 058048 9011 06-10
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 5F05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RFSH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlbanzy	X1F51: .0		058DL8 9011	<9.4	u/ 8G	9.4	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 0
Sample ID: 11004: 14
Sample Date/Time: 058048 9011 06-14
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s YC It i yg73 n73bt

Lab Sample Number: 110501: : P05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RFSH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlbanzy	X1P51: .0		058DL8 9011	<9.4	u/ 8G	9.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: , 9
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1P 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CE	1p1P 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CO	1p1P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9P 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7h7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Rchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gP1p9P 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c15r CO	c3gP1p5P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: , 9
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9Pr 3Vabz bP5Rchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9Pr 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gP1p9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gP1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 11009446
Sample ID: 11004: , 5
Sample Date/Time: 058048 9011 06-10
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 5P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RFSH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1P 3chlbaby7hnt y	49: .9		058L89011	0.6	u/ 8G	.4	u/ 8G
11r CE	1p1P 3chlbaby7hyt y	49: .9		058L89011	: .,	u/ 8G	.4	u/ 8G
11r CO	1p1P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9P 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7n7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	95.4	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Rchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gP1p9P 3chlbaby7hyt y	49: .9		058L89011	0.6	u/ 8G	.4	u/ 8G
c15r CO	c3gP1p5P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	9.9	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	0.,	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	5.	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009446
Sample ID: 11004: , 5
Sample Date/Time: 058048 9011 06-10
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 5P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9Pr 3Vabz bP5Rchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9Pr 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	TR	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	5.:	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gP1p9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gP1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	9.,	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	5.	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 0
Sample ID: 11004: , :
Sample Date/Time: 058048 9011 06-14
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: : P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RFSH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1P? 3chlbaby7hnt y	49: .9		058L89011	0.2	u/ 8G	.4	u/ 8G
11r CE	1p1P? 3chlbaby7hyt y	49: .9		058L89011	: .9	u/ 8G	.4	u/ 8G
11r CO	1p1P? 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9P? 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9P? 3chlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9P? 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5P? 3chlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5P? 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p P? 3chlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9P? 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7n7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	9: .4	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Rchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gP1p9P? 3chlbaby7hyt y	49: .9		058L89011	0.6	u/ 8G	.4	u/ 8G
c15r CO	c3gP1p5P? 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	9.1	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	0.4	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	9.2	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 0
Sample ID: 11004: , :
Sample Date/Time: 058048 9011 06-14
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: : P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9Pr 3Vabz bP5Rchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9Pr 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	TR	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	5.9	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gP1p9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gP1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	9.:	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	9.2	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 11009442
Sample ID: 11004, 15
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOCE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9F09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058 0L8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3 b8nt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058 0L8 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Pchlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 11009446
Sample ID: 11004, 1:
Sample Date/Time: 058048 9011 06-10
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt
Comments: RF SH; CMPNW09A

Lab Sample Number: 110501: 5P09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058 0L8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3 b8nt y	1: r IYX		058 0L8 9011	2.1	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058 0L8 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058 0L8 9011	51.:	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Rchlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 0
Sample ID: 11004, 14
Sample Date/Time: 058048 9011 06-14
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt
Comments: RF SH; CMPNW09A

Lab Sample Number: 110501: : P09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3b8nt y	1: r IYX		058028 9011	L.5	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058028 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058028 9011	51.:	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Pchlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

CM-GW03

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11001989
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	ND	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001068
Sample ID: 11001992
Sample Date/Time: 01/21/2011 11:25
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010573-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	27.2	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001069
Sample ID: 11001993
Sample Date/Time: 01/21/2011 11:30
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010574-02
Laboratory: OCWD
Analysis Requested: 14DIOX
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
123TCP	1,2,3-Trichloropropane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
14DIOX	1,4-Dioxane	14DIOX		01/21/2011	25.9	ug/L	1	ug/L
2CIEVE	2-Chloroethylvinyl ether	14DIOX		01/21/2011	ND	ug/L	.1	ug/L
ACETNE	Acetone	14DIOX		01/21/2011	ND	ug/L	10	ug/L
DBCP	1,2-Dibromo-3-chloropropane	14DIOX		01/21/2011	ND	ug/L	.01	ug/L
EDB	1,2-Dibromoethane	14DIOX		01/21/2011	ND	ug/L	.005	ug/L
MITC	Methylisothiocyanate	14DIOX		01/21/2011	ND	ug/L	.01	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002096
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002096
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	ND	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001068
Sample ID: 11002099
Sample Date/Time: 01/21/2011 11:25
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010573-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	7.1	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	2.5	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	8.9	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	1.6	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	TR	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001068
Sample ID: 11002099
Sample Date/Time: 01/21/2011 11:25
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010573-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Reported Values

Data Access: For Internal Use Only ***Qualifier: Validated Sample***

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	48.5	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	5.1	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	TR	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001069
Sample ID: 11002100
Sample Date/Time: 01/21/2011 11:30
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010574-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
1112PC	1,1,1,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
111TCA	1,1,1-Trichloroethane	524.2		01/22/2011	7.	ug/L	.5	ug/L
1122PC	1,1,2,2-Tetrachloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
112TCA	1,1,2-Trichloroethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
11DCA	1,1-Dichloroethane	524.2		01/22/2011	2.5	ug/L	.5	ug/L
11DCE	1,1-Dichloroethene	524.2		01/22/2011	9.3	ug/L	.5	ug/L
11DCP	1,1-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCB	1,2,3-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
123TCP	1,2,3-Trichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TCB	1,2,4-Trichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
124TMB	1,2,4-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCA	1,2-Dichloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCB	1,2-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
12DCP	1,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
135TMB	1,3,5-Trimethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCB	1,3-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
13DCP	1,3-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
14DCB	1,4-Dichlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
22DCP	2,2-Dichloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
2CLTOL	2-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4CLTOL	4-Chlorotoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
4IPTOL	4-Isopropyltoluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
AAVE	Vinyl Acetate	524.2		01/22/2011	ND	ug/L	10	ug/L
ACETNE	Acetone	524.2		01/22/2011	ND	ug/L	10	ug/L
ACROLN	Acrolein	524.2		01/22/2011	ND	ug/L	10	ug/L
ACRYLO	Acrylonitrile	524.2		01/22/2011	ND	ug/L	10	ug/L
B2CLEE	bis (2-chloroethyl) ether	524.2		01/22/2011	ND	ug/L	5	ug/L
BENZ	Benzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
BRBENZ	Bromobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
c12DCE	cis-1,2-Dichloroethene	524.2		01/22/2011	1.6	ug/L	.5	ug/L
c13DCP	cis-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl2F2	Dichlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl3F	Trichlorofluoromethane (Freon 11)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CCl4	Carbon tetrachloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Br2	Dibromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2BrC	Bromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH2Cl2	Methylene Chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Br	Bromomethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CH3Cl	Chloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr2C	Dibromochloromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBr3	Bromoform	524.2		01/22/2011	ND	ug/L	.5	ug/L
CHBrCl	Bromodichloromethane	524.2		01/22/2011	TR	ug/L	.5	ug/L
CHCl3	Chloroform	524.2		01/22/2011	TR	ug/L	.5	ug/L
CHTFEE	Chlorotrifluoroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001069
Sample ID: 11002100
Sample Date/Time: 01/21/2011 11:30
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010574-01
Laboratory: OCWD
Analysis Requested: 524
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 4
Field Filtered: N
Field Preserved: Y
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Reported Values

Data Access: For Internal Use Only *Qualifier: Validated Sample*

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Cl3F3E	Trichlorotrifluoroethane (Freon 113)	524.2		01/22/2011	ND	ug/L	.5	ug/L
CLBENZ	Chlorobenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ClETHA	Chloroethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
CS2	Carbon Disulfide	524.2		01/22/2011	ND	ug/L	.5	ug/L
DBCP	1,2-Dibromo-3-chloropropane	524.2		01/22/2011	ND	ug/L	.5	ug/L
DIPE	Diisopropyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EDB	1,2-Dibromoethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
ETBE	Ethyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
EtBENZ	Ethylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
FR123A	Freon 123a	524.2		01/22/2011	ND	ug/L	.5	ug/L
FREN22	Chlorodifluoromethane	524.2		01/22/2011	ND	ug/L	.5	ug/L
HClBut	Hexachlorobutadiene	524.2		01/22/2011	ND	ug/L	.5	ug/L
ISPBNZ	Isopropylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MBK	2-Hexanone	524.2		01/22/2011	ND	ug/L	10	ug/L
MEK	Methyl Ethyl Ketone (MEK)	524.2		01/22/2011	ND	ug/L	5	ug/L
MIBK	Methyl Isobutyl Ketone (MIBK)	524.2		01/22/2011	ND	ug/L	5	ug/L
mp-XYL	m,p-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
MTBE	Methyl tert-butyl ether	524.2		01/22/2011	ND	ug/L	.2	ug/L
NAP	Naphthalene	524.2		01/22/2011	ND	ug/L	.5	ug/L
nBBENZ	n-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
NBENZ	Nitrobenzene	524.2		01/22/2011	ND	ug/L	5	ug/L
o-XYL	o-Xylene	524.2		01/22/2011	ND	ug/L	.5	ug/L
PCE	Tetrachloroethene	524.2		01/22/2011	57.5	ug/L	.5	ug/L
PRPBNZ	Propylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
sBBENZ	sec-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
STYR	Styrene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t12DCE	trans-1,2 Dichloroethene	524.2		01/22/2011	ND	ug/L	.5	ug/L
t13DCP	trans-1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TAME	Tert-amyl methyl ether	524.2		01/22/2011	ND	ug/L	1	ug/L
TBA	tert-butyl alcohol	524.2		01/22/2011	ND	ug/L	2	ug/L
tBBENZ	tert-Butylbenzene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TCE	Trichloroethene	524.2		01/22/2011	4.6	ug/L	.5	ug/L
TOLU	Toluene	524.2		01/22/2011	ND	ug/L	.5	ug/L
TOTALX	Total Xylenes (m,p,&o)	524.2		01/22/2011	ND	ug/L	.5	ug/L
TTHMs	Total Trihalomethanes	524.2		01/22/2011	TR	ug/L	.5	ug/L
VNYLCL	Vinyl chloride	524.2		01/22/2011	ND	ug/L	.5	ug/L
x13DCP	Total 1,3-Dichloropropene	524.2		01/22/2011	ND	ug/L	.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001065
Sample ID: 11002270
Sample Date/Time: 01/21/2011 10:35
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010570-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;EQUIPMENT BLANK w/CM-GW02 & CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001068
Sample ID: 11002273
Sample Date/Time: 01/21/2011 11:25
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010573-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMPLE SITE
Sample Station Sub-Type: SPECIAL STUDY SAMPLE SITE

Sample Group ID: 11001069
Sample ID: 11002274
Sample Date/Time: 01/21/2011 11:30
End Sample Date/Time:
Sample Depth(ft): 75.00
Sample Matrix: WATER
Sampling Method: GRAB SAMPLE
Sampling Agency: ORANGE COUNTY WATER DISTRICT
Sampled By: GTY
Monitoring Program: Forebay VOC Investigation

Lab Sample Number: 11010574-03
Laboratory: OCWD
Analysis Requested: CLO4
Receive Date/Time: 01/21/2011 13:40
Number of Bottles: 1
Field Filtered: N
Field Preserved: N
Field Cooled: Y

Comments: RUSH;SILTY; CM-GW03

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CLO4	Perchlorate	X1-314.0		01/24/2011	<2.5	ug/L	2.5	ug/L

NA: Not Analyzed
ND: Not Detected
TR: Trace

CM-GW03A

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: 15
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9F05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058 0L8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis		Dates	Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlban7y	X1F51: .0		058 0L8 9011	<9.4	u/ 8G	9.4	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 1
Sample ID: 11004: 1,
Sample Date/Time: 058048 9011 06-50
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s YC It i yg73 n73bt

Lab Sample Number: 110501: 4P05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RFSH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlbanzy	X1P51: .0		058DL8 9011	<9.4	u/ 8G	9.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 9
Sample ID: 11004: 1L
Sample Date/Time: 058048 9011 06-54
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s YC It i yg73 n73bt

Lab Sample Number: 110501: , P05
Laboratory: YCWr
Analysis Requested: CGY:
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: 1
Field Filtered: D
Field Preserved: D
Field Cooled: o

Comments: RFSH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
CGY:	Oyachlbanzy	X1P51: .0		058DL8 9011	<9.4	u/ 8G	9.4	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: , 9
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1P 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CE	1p1P 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CO	1p1P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9P 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p P 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9P 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7h7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Rchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gP1p9P 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c15r CO	c3gP1p5P 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 11009442
Sample ID: 11004: , 9
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOGE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9Pr 3Vabz bP5Rchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9Pr 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gP1p9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gP1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 1
Sample ID: 11004: , 4
Sample Date/Time: 058048 9011 06-50
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 4P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RFSH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1Pr 3chlbaby7hnt y	49: .9		058L89011	1.:	u/ 8G	.4	u/ 8G
11r CE	1p1Pr 3chlbaby7hyt y	49: .9		058L89011	, .:	u/ 8G	.4	u/ 8G
11r CO	1p1Pr 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9Pr 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7n7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	99.5	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Pchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gP1p9Pr 3chlbaby7hyt y	49: .9		058L89011	1.	u/ 8G	.4	u/ 8G
c15r CO	c3gP1p5Pr 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	5.4	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 1
Sample ID: 11004: , 4
Sample Date/Time: 058048 9011 06-50
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 4P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9Pr 3Vabz bP5Rchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9Pr 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	, .	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	9.L	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gP1p9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gP1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	1.,	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	5.4	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5Pr 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 9
Sample ID: 11004: , ,
Sample Date/Time: 058048 9011 06-54
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYFDTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: , P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RFSH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1119OC	1p1p1p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
111TCA	1p1p1PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1199OC	1p1p9p9PTy7anchlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
119TCA	1p1p9PTa3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
11r CA	1p1Pr 3chlbaby7hnt y	49: .9		058L89011	1.9	u/ 8G	.4	u/ 8G
11r CE	1p1Pr 3chlbaby7hyt y	49: .9		058L89011	4.5	u/ 8G	.4	u/ 8G
11r CO	1p1Pr 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCU	1p9p5PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
195TCO	1p9p5PTa3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TCU	1p9p PTa3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19: TMU	1p9p PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CA	1p9Pr 3chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CU	1p9Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
19r CO	1p9Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
154TMU	1p5p4PTa3z y7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CU	1p5Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
15r CO	1p5Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
1: r CU	1p Pr 3chlbaVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
99r CO	9p9Pr 3chlbaxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
9CGTY G	9PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: CGTY G	: PChlbab7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
: IOTY G	: Pgbxabxvl7bluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
AAs E	s 3 vl Acy7n7y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACETDE	Acy7bt y	49: .9		058L89011	9, .6	u/ 8G	10	u/ 8G
ACRYGD	Acably3	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
ACRoGY	Acavlbt 3a3y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
U9CGEE	V3g (9Rchlbaby7hvl) y7hya	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
UEDZ	Uyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
URUEDZ	Uabz bVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
c19r CE	c3gPlp9Pr 3chlbaby7hyt y	49: .9		058L89011	0.6	u/ 8G	.4	u/ 8G
c15r CO	c3gPlp5Pr 3chlbaxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl9e9	r 3chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl5e	Ta3chlbabflubabz y7hnt y (eaybt 11)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CCl:	CnaVbt 7y7anchlba3ly	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Ua9	r 3Vabz bz y7hnt y	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CH9UaC	Uabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH9Cl9	My7hvlyt y Chlba3ly	49: .9		058L89011	TR	u/ 8G	.4	u/ 8G
CH5Ua	Uabz bz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CH5Cl	Chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa9C	r 3Vabz bchlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUa5	Uabz bfbaz	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHUaCl	Uabz bd3chlbabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CHCl5	Chlbabfbaz	49: .9		058L89011	5.	u/ 8G	.4	u/ 8G
CHTeEE	Chlbab7a3lubaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC SAMOGE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOGE SITE

Sample Group ID: 110094, 9
Sample ID: 11004: , ,
Sample Date/Time: 058048 9011 06-54
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: , P01
Laboratory: YCWr
Analysis Requested: 49:
Receive Date/Time: 058L89011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
Cl5e5E	Ta3chlbab7a3lubaby7hnt y (eaybt 115)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CGUEDZ	ChlbabVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CIETHA	Chlbaby7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
CS9	CnaVbt r 3gulf3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r UCO	1p9PP 3Vabz bP5Pchlbabxabxnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
r IOE	r 3gbxabxvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
Er U	1p9PP 3Vabz by7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ETUE	E7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
E7UEDZ	E7hvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eR195A	eaybt 195n	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
eRED99	Chlbabd3lubabz y7hnt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
HCIUu7	Hy&nchlbabVu7hd3yt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
ISOUDZ	Igbxabxvl Vyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MUK	9PHy&nt bt y	49: .9		058L89011	Dr	u/ 8G	10	u/ 8G
MEK	My7hvl E7hvl Ky7bt y (MEK)	49: .9		058L89011	, .6	u/ 8G	4	u/ 8G
MIUK	My7hvl IgbVu7vl Ky7bt y (MIUK)	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
z xPXoG	z pxPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
MTUE	My7hvl 7yaPVu7vl y7hya	49: .9		058L89011	Dr	u/ 8G	.9	u/ 8G
DAO	Dnxh7hnlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
t UUEDZ	t PUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
DUEDZ	D3abVyt myt y	49: .9		058L89011	Dr	u/ 8G	4	u/ 8G
bPXoG	bPXvlyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
OCE	Ty7anchlbaby7hyt y	49: .9		058L89011	9.1	u/ 8G	.4	u/ 8G
OROUDZ	OabxvlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
gUUEDZ	gycPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
STo R	S7vayt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
719r CE	7ant gPlp9 r 3chlbaby7hyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
715r CO	7ant gPlp5PP 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TAME	TyaPnz vl z y7hvl y7hya	49: .9		058L89011	Dr	u/ 8G	1	u/ 8G
TUA	7yaPVu7vl nlcbhbl	49: .9		058L89011	Dr	u/ 8G	9	u/ 8G
7UUEDZ	7yaPUu7vlVyt myt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TCE	Ta3chlbaby7hyt y	49: .9		058L89011	1.5	u/ 8G	.4	u/ 8G
TYGF	Tbluyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TYTAGX	Tb7hl Xvlyt yg (z pxpQb)	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
TTHMg	Tb7hl Ta3hnlbz y7hnt yg	49: .9		058L89011	5.	u/ 8G	.4	u/ 8G
s DoGCG	s 3 vl chlba3dy	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G
&15r CO	Tb7hl 1p5PP 3chlbabxabxyt y	49: .9		058L89011	Dr	u/ 8G	.4	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 11009442
Sample ID: 11004, 15
Sample Date/Time: 058048 9011 02-50
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: WATER
Sampling Method: NRAU SAMOCE
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 9F09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058 0L8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW09A Q NW05A EB F IOMEDT UGADK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3 b8nt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058 0L8 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Pchlbaboxaboxnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058 0L8 9011	Dr	u/ 8G	.01	u/ 8G

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 1
Sample ID: 11004, 1,
Sample Date/Time: 058048 9011 06-50
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: 4P09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3b8nt y	1: r IYX		058028 9011	19.1	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058028 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058028 9011	9, .1	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Pchlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SAMOCE SITE
Sample Station Sub-Type: SOECIAGSTF r o SAMOCE SITE

Sample Group ID: 110094, 9
Sample ID: 11004, 1L
Sample Date/Time: 058048 9011 06-54
End Sample Date/Time:
Sample Depth(ft): 195.00
Sample Matrix: WATER
Sampling Method: UAIGER
Sampling Agency: YRADNE CYF DTo WATER r ISTRICT
Sampled By: r Me
Monitoring Program: ebayVnv s Y C It i yg73 n73bt

Lab Sample Number: 110501: , P09
Laboratory: YCWr
Analysis Requested: 1: r IYX
Receive Date/Time: 058DL8 9011 10-: 0
Number of Bottles: :
Field Filtered: D
Field Preserved: o
Field Cooled: o

Comments: RF SH; CMPNW05A

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
195TCO	1p9p5PTa6chlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
1: r IYX	1p P 3 b8nt y	1: r IYX		058028 9011	14.5	u/ 8G	1	u/ 8G
9CIEs E	9PChlbaby7hvli 3 vl y7hya	1: r IYX		058028 9011	Dr	u/ 8G	.1	u/ 8G
ACETDE	Acy7bt y	1: r IYX		058028 9011	59.1	u/ 8G	10	u/ 8G
r UCO	1p9P 3/abz bP5Pchlbaboxaboxnt y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G
Er U	1p9P 3/abz by7hnt y	1: r IYX		058028 9011	Dr	u/ 8G	.004	u/ 8G
MITC	My7hvl3gb7h3bcvnt n7y	1: r IYX		058028 9011	Dr	u/ 8G	.01	u/ 8G

CM-GW04

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 11001094
Sample ID: 11001/ : 1
Sample Date/Time: 015305 3011 11-P0
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: 2 WATE
Sampling Method: REWN SWMUOT
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Mr
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P8L08
Laboratory: GC2 o
Analysis Requested: 1Po IGH
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBTKDIUMTYA NOWYc 2 5CMLR2 0P

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
18; ACU	1h8h LAb7 X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
1Po IGH	1hPLo 7e, Vsa	1Po IGH		015305 3011	Yo	u35O	1	u35O
8C.Tv T	8LCX.ebeagXn.t 7sn. agXab	1Po IGH		015305 3011	Yo	u35O	6l	u35O
WCTAYT	Wl agesa	1Po IGH		015305 3011	Yo	u35O	10	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	601	u35O
To N	1h8Lo 7ybep eagXVsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
MIAC	MagXn.7 egX7el nVsVga	1Po IGH		015305 3011	Yo	u35O	601	u35O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109:
Sample ID: 11001/ : 8
Sample Date/Time: 015305 3011 11-90
End Sample Date/Time:
Sample Depth(ft): 486 00
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P; L08
Laboratory: GC2 o
Analysis Requested: 1Po IGH
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
18; ACU	1h8h LAb7 X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
1Po IGH	1hPLo 7e, Vsa	1Po IGH		015305 3011	x/ 1	u35O	1	u35O
8C.Tv T	8LCX.ebeagXn.t 7sn. agXab	1Po IGH		015305 3011	Yo	u35O	61	u35O
WCTAYT	W agesa	1Po IGH		015305 3011	Yo	u35O	10	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	601	u35O
To N	1h8Lo 7ybep eagXVsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
MIAC	MagXn.7 egX7el nVs Vga	1Po IGH		015305 3011	Yo	u35O	601	u35O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109/
Sample ID: 11001/ : ;
Sample Date/Time: 015305 3011 11-9x
End Sample Date/Time:
Sample Depth(ft): 48600
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109PPL08
Laboratory: GC2 o
Analysis Requested: 1Po IGH
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
18; ACU	1h8h LAb7 X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
1Po IGH	1hPLo 7e, Vsa	1Po IGH		015305 3011	x: 9	u35O	1	u35O
8C.Tv T	8LCX.ebeagXn.t 7sn. agXab	1Po IGH		015305 3011	Yo	u35O	61	u35O
WCTAYT	Wl agesa	1Po IGH		015305 3011	Yo	u35O	10	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	1Po IGH		015305 3011	Yo	u35O	601	u35O
To N	1h8Lo 7ybep eagXVsa	1Po IGH		015305 3011	Yo	u35O	6009	u35O
MIAC	MagXn.7 egX7el nVs Vga	1Po IGH		015305 3011	Yo	u35O	601	u35O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 11001094
Sample ID: 11008090
Sample Date/Time: 015305 3011 11-P0
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: 2 WATE
Sampling Method: REWN SWMUOT
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Mr
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P8L0;
Laboratory: GC2 o
Analysis Requested: COGP
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: 1
Field Filtered: Y
Field Preserved: Y
Field Cooled: F

Comments: EDSQBTKDIUMTYA NOWYc 2 5CMLR2 0P

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
COGP	Uatl X.ebVga	H1L; 1P60		015305 3011	m869	u35O	869	u35O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 11001094
Sample ID: 110080/ 8
Sample Date/Time: 015305 3011 11-P0
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: 2 WATE
Sampling Method: REWN SWMUOT
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Mr
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P8L01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBTKDIUMTYA NOWYc 2 5CMLR2 0P

Parameter Abbreviation	Parameter Name	Analysis Method	Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1118UC	1h1h1h8LAagbM X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
111ACW	1h1h1LAb7 X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
1188UC	1h1h8h8LAagbM X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
118ACW	1h1h8LAb7 X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
11o CW	1h1Lo 7 X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
11o CT	1h1Lo 7 X.ebeagXasa	98P68		015315 3011	Yo	u35O	69	u35O
11o CU	1h1Lo 7 X.ebe<be<asa	98P68		015315 3011	Yo	u35O	69	u35O
18; ACN	1h8h LAb7 X.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
18; ACU	1h8h LAb7 X.ebe<be<Vsa	98P68		015315 3011	Yo	u35O	69	u35O
18PACN	1h8hPLAb7 X.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
18PAMN	1h8hPLAb7p agXn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
18o CW	1h8Lo 7 X.ebeagXVsa	98P68		015315 3011	Yo	u35O	69	u35O
18o CN	1h8Lo 7 X.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
18o CU	1h8Lo 7 X.ebe<be<Vsa	98P68		015315 3011	Yo	u35O	69	u35O
1; 9AMN	1h h9LAb7p agXn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
1; o CN	1h Lo 7 X.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
1; o CU	1h Lo 7 X.ebe<be<Vsa	98P68		015315 3011	Yo	u35O	69	u35O
1Po CN	1hPLo 7 X.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
88o CU	8h8Lo 7 X.ebe<be<Vsa	98P68		015315 3011	Yo	u35O	69	u35O
8COAGO	8LCX.ebege.uasa	98P68		015315 3011	Yo	u35O	69	u35O
PCOAGO	PLCX.ebege.uasa	98P68		015315 3011	Yo	u35O	69	u35O
PIUAGO	PLli e<be<n.ge.uasa	98P68		015315 3011	Yo	u35O	69	u35O
WWv T	v 7sn. Wl agVga	98P68		015315 3011	Yo	u35O	10	u35O
WCTAYT	Wl agesa	98P68		015315 3011	Yo	u35O	10	u35O
WCEGOY	Wl be.a7s	98P68		015315 3011	Yo	u35O	10	u35O
WCEFOG	Wl bn.es7b7a	98P68		015315 3011	Yo	u35O	10	u35O
N8COTT	y7 (8LI X.ebeagXn.) agXab	98P68		015315 3011	Yo	u35O	9	u35O
NTYZ	Naszasa	98P68		015315 3011	Yo	u35O	69	u35O
NENTYZ	Nbep eyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
l 18o CT	l 7L1h8Lo 7 X.ebeagXasa	98P68		015315 3011	Yo	u35O	69	u35O
l 1; o CU	l 7L1h Lo 7 X.ebe<be<asa	98P68		015315 3011	Yo	u35O	69	u35O
CC.8r 8	o 7 X.ebed7.uebep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CC.; r	Ab7 X.ebef.uebep agXVsa (r baes 11)	98P68		015315 3011	Yo	u35O	69	u35O
CC.P	CVbyes gagbM X.eb7da	98P68		015315 3011	Yo	u35O	69	u35O
CQ8Nb8	o 7ybep ep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQ8NbC	Nbep el X.ebep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQ8C.8	MagXn.asa CX.eb7da	98P68		015315 3011	Yo	u35O	69	u35O
CQ; Nb	Nbep ep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQ; C.	CX.ebep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQNb8C	o 7ybep el X.ebep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQNb;	Nbep efebp	98P68		015315 3011	Yo	u35O	69	u35O
CQNbC.	Nbep ed7 X.ebep agXVsa	98P68		015315 3011	Yo	u35O	69	u35O
CQC.;	CX.ebefebp	98P68		015315 3011	Yo	u35O	69	u35O
CQAr TT	CX.ebegb7.uebeagXasa	98P68		015315 3011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 11001094
Sample ID: 110080/ 8
Sample Date/Time: 015305 3011 11-P0
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: 2 WATE
Sampling Method: REWN SWMUOT
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Mr
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P8L01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBTKDIUMTYA NOWYc 2 5CMLR2 0P

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
C.; r ; T	Ab7 X.ebegb7.uebeagKVsa (r baes 11;)	98P68		015315 3011	Yo	u35O	69	u35O
COINTYZ	CX.ebeyaszasa	98P68		015315 3011	Yo	u35O	69	u35O
C.TAQW	CX.ebeagKVsa	98P68		015315 3011	Yo	u35O	69	u35O
CS8	CVbyes o 7 u.f7da	98P68		015315 3011	Yo	u35O	69	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	98P68		015315 3011	Yo	u35O	69	u35O
o IUT	o 7l e<be<n. agKab	98P68		015315 3011	Yo	u35O	1	u35O
To N	1h8Lo 7ybep eagKVsa	98P68		015315 3011	Yo	u35O	69	u35O
TANT	TgKn. gabgLyugn. agKab	98P68		015315 3011	Yo	u35O	1	u35O
TgNTYZ	TgKn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
r E18; W	r baes 18; V	98P68		015315 3011	Yo	u35O	69	u35O
r ETY88	CX.ebed7l.uebep agKVsa	98P68		015315 3011	Yo	u35O	69	u35O
QC.Nug	Qa, Vl X.ebeyugVd7asa	98P68		015315 3011	Yo	u35O	69	u35O
ISUNYZ	li e<be<n.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
MINc	8LQa, Vsesa	98P68		015315 3011	Yo	u35O	10	u35O
MTc	MagKn. TgKn. c agesa (MTc)	98P68		015315 3011	Yo	u35O	9	u35O
MINc	MagKn. li eyugn. c agesa (MINc)	98P68		015315 3011	Yo	u35O	9	u35O
p <LHFO	p h<LHn.asa	98P68		015315 3011	Yo	u35O	69	u35O
MANT	MagKn. gabgLyugn. agKab	98P68		015315 3011	Yo	u35O	68	u35O
YWU	YV<XgKV.asa	98P68		015315 3011	Yo	u35O	69	u35O
sNNTYZ	sLNugn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
YNTYZ	Y7geyaszasa	98P68		015315 3011	Yo	u35O	9	u35O
eLHFO	eLHn.asa	98P68		015315 3011	Yo	u35O	69	u35O
UCT	AagbM X.ebeagKasa	98P68		015315 3011	Yo	u35O	69	u35O
UEUNYZ	Ube<n.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
i NNTYZ	i al LNugn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
SAFE	Sgnbasa	98P68		015315 3011	Yo	u35O	69	u35O
g18o CT	gbVsi L1h8 o 7 X.ebeagKasa	98P68		015315 3011	Yo	u35O	69	u35O
g1; o CU	gbVsi L1h; Lo 7 X.ebe<be<asa	98P68		015315 3011	Yo	u35O	69	u35O
AWMT	AabgLVp n. p agKn. agKab	98P68		015315 3011	Yo	u35O	1	u35O
ANW	gabgLyugn. V.I eXe.	98P68		015315 3011	Yo	u35O	8	u35O
gNNTYZ	gabgLNugn.yaszasa	98P68		015315 3011	Yo	u35O	69	u35O
ACT	Ab7 X.ebeagKasa	98P68		015315 3011	Yo	u35O	69	u35O
AGOD	Ae.uasa	98P68		015315 3011	Yo	u35O	69	u35O
AGAWOH	AegV. Hn.asai (p h<h&e)	98P68		015315 3011	Yo	u35O	69	u35O
AAQMi	AegV. Ab7XV.ep agKVsai	98P68		015315 3011	Yo	u35O	69	u35O
v YFOCO	v 7sn. I X.eb7da	98P68		015315 3011	Yo	u35O	69	u35O
, 1; o CU	AegV. 1h; Lo 7 X.ebe<be<asa	98P68		015315 3011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109:
Sample ID: 110080/ ;
Sample Date/Time: 015B05B011 11-90
End Sample Date/Time:
Sample Depth(ft): 486D0
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P; L01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015B05B011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1118UC	1h1h1h8LAagbM X.ebeagXVsa	98P68		015B85B011	Yo	u35O	69	u35O
111ACW	1h1h1LAb7 X.ebeagXVsa	98P68		015B85B011	16x	u35O	69	u35O
1188UC	1h1h8h8LAagbM X.ebeagXVsa	98P68		015B85B011	Yo	u35O	69	u35O
118ACW	1h1h8LAb7 X.ebeagXVsa	98P68		015B85B011	86,	u35O	69	u35O
11o CW	1h1Lo 7 X.ebeagXVsa	98P68		015B85B011	: 68	u35O	69	u35O
11o CT	1h1Lo 7 X.ebeagXasa	98P68		015B85B011	416	u35O	69	u35O
11o CU	1h1Lo 7 X.ebe<be<asa	98P68		015B85B011	Yo	u35O	69	u35O
18; ACN	1h8h LAb7 X.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
18; ACU	1h8h LAb7 X.ebe<be<Vsa	98P68		015B85B011	Yo	u35O	69	u35O
18PACN	1h8hPLAb7 X.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
18PAMN	1h8hPLAb7p agXn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
18o CW	1h8Lo 7 X.ebeagXVsa	98P68		015B85B011	16	u35O	69	u35O
18o CN	1h8Lo 7 X.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
18o CU	1h8Lo 7 X.ebe<be<Vsa	98P68		015B85B011	Yo	u35O	69	u35O
1; 9AMN	1h h9LAb7p agXn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
1; o CN	1h Lo 7 X.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
1; o CU	1h Lo 7 X.ebe<be<Vsa	98P68		015B85B011	Yo	u35O	69	u35O
1Po CN	1hPLo 7 X.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
88o CU	8h8Lo 7 X.ebe<be<Vsa	98P68		015B85B011	Yo	u35O	69	u35O
8COAGO	8LCX.ebege.uasa	98P68		015B85B011	Yo	u35O	69	u35O
PCOAGO	PLCX.ebege.uasa	98P68		015B85B011	Yo	u35O	69	u35O
PIUAGO	PLli e<be<n.ge.uasa	98P68		015B85B011	Yo	u35O	69	u35O
WWv T	v 7sn. Wl agVga	98P68		015B85B011	Yo	u35O	10	u35O
WCTAYT	Wl agesa	98P68		015B85B011	Yo	u35O	10	u35O
WCEGOY	Wl be.a7s	98P68		015B85B011	Yo	u35O	10	u35O
WCEFOG	Wl bn.es7b7a	98P68		015B85B011	Yo	u35O	10	u35O
N8COTT	y7 (8LI X.ebeagXn.) agXab	98P68		015B85B011	Yo	u35O	9	u35O
NTYZ	Naszasa	98P68		015B85B011	Yo	u35O	69	u35O
NENTYZ	Nbep eyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
l 18o CT	l 7L1h8Lo 7 X.ebeagXasa	98P68		015B85B011	1064	u35O	69	u35O
l 1; o CU	l 7L1h Lo 7 X.ebe<be<asa	98P68		015B85B011	Yo	u35O	69	u35O
CC.8r 8	o 7 X.ebed7.uebep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CC.; r	Ab7 X.ebef.uebep agXVsa (r baes 11)	98P68		015B85B011	Yo	u35O	69	u35O
CC.P	CVbyes gagbM X.eb7da	98P68		015B85B011	Yo	u35O	69	u35O
CQ8Nb8	o 7ybep ep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQ8NbC	Nbep el X.ebep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQ8C.8	MagXn.asa CX.eb7da	98P68		015B85B011	Yo	u35O	69	u35O
CQ; Nb	Nbep ep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQ; C.	CX.ebep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQNb8C	o 7ybep el X.ebep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQNb;	Nbep efebp	98P68		015B85B011	Yo	u35O	69	u35O
CQNbC.	Nbep ed7 X.ebep agXVsa	98P68		015B85B011	Yo	u35O	69	u35O
CQC.;	CX.ebefebp	98P68		015B85B011	AE	u35O	69	u35O
CQAr TT	CX.ebegb7.uebeagXasa	98P68		015B85B011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109:
Sample ID: 110080/ ;
Sample Date/Time: 015305 3011 11-90
End Sample Date/Time:
Sample Depth(ft): 486 00
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P; L01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
C.; r ; T	Ab7 X.ebegb7.uebeagKVsa (r baes 11;)	98P68		015 885 3011	Yo	u35O	69	u35O
COMTYZ	CX.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
C.TAQW	CX.ebeagKVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CS8	CVbyes o 7 u.f7da	98P68		015 885 3011	Yo	u35O	69	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	98P68		015 885 3011	Yo	u35O	69	u35O
o IUT	o 7l e<be<n. agKab	98P68		015 885 3011	Yo	u35O	1	u35O
To N	1h8Lo 7ybep eagKVsa	98P68		015 885 3011	Yo	u35O	69	u35O
TANT	TgKn. gabgLyugn. agKab	98P68		015 885 3011	Yo	u35O	1	u35O
TgNTYZ	TgKn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
r E18; W	r baes 18; V	98P68		015 885 3011	Yo	u35O	69	u35O
r ETY88	CX.ebed7l.uebep agKVsa	98P68		015 885 3011	Yo	u35O	69	u35O
QC.Nug	Qa, Vl X.ebeyugVd7asa	98P68		015 885 3011	Yo	u35O	69	u35O
ISUNYZ	li e<be<n.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
MNc	8LQa, Vsesa	98P68		015 885 3011	Yo	u35O	10	u35O
MTc	MagKn. TgKn. c agesa (MTc)	98P68		015 885 3011	Yo	u35O	9	u35O
MINc	MagKn. li eyugn. c agesa (MINc)	98P68		015 885 3011	Yo	u35O	9	u35O
p <LHFO	p h<LHn.asa	98P68		015 885 3011	Yo	u35O	69	u35O
MANT	MagKn. gabgLyugn. agKab	98P68		015 885 3011	Yo	u35O	68	u35O
YWU	YV<XgKV.asa	98P68		015 885 3011	Yo	u35O	69	u35O
sNNTYZ	sLNugn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
YNTYZ	Y7geyaszasa	98P68		015 885 3011	Yo	u35O	9	u35O
eLHFO	eLHn.asa	98P68		015 885 3011	Yo	u35O	69	u35O
UCT	AagbM X.ebeagKasa	98P68		015 885 3011	846x	u35O	69	u35O
UEUNYZ	Ube<n.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
i NNTYZ	i al LNugn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
SAFE	Sgnbasa	98P68		015 885 3011	Yo	u35O	69	u35O
g18o CT	gbVsi L1h8 o 7 X.ebeagKasa	98P68		015 885 3011	Yo	u35O	69	u35O
g1; o CU	gbVsi L1h; Lo 7 X.ebe<be<asa	98P68		015 885 3011	Yo	u35O	69	u35O
AWMT	AabgLVp n. p agKn. agKab	98P68		015 885 3011	Yo	u35O	1	u35O
ANW	gabgLyugn. V.I eXe.	98P68		015 885 3011	Yo	u35O	8	u35O
gNNTYZ	gabgLNugn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
ACT	Ab7 X.ebeagKasa	98P68		015 885 3011	846P	u35O	69	u35O
AGOD	Ae.uasa	98P68		015 885 3011	Yo	u35O	69	u35O
AGAWOH	AegV. Hn.asai (p h<h&e)	98P68		015 885 3011	Yo	u35O	69	u35O
AAQMi	AegV. Ab7XV.ep agKVsai	98P68		015 885 3011	AE	u35O	69	u35O
v YFOCO	v 7sn. I X.eb7da	98P68		015 885 3011	Yo	u35O	69	u35O
, 1; o CU	AegV. 1h; Lo 7 X.ebe<be<asa	98P68		015 885 3011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109/
Sample ID: 110080/ P
Sample Date/Time: 015305 3011 11-9x
End Sample Date/Time:
Sample Depth(ft): 486 00
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109PPL01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1118UC	1h1h1h8LAagbM X.ebeagXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
111ACW	1h1h1LAb7 X.ebeagXVsa	98P68		015 885 3011	169	u35O	69	u35O
1188UC	1h1h8h8LAagbM X.ebeagXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
118ACW	1h1h8LAb7 X.ebeagXVsa	98P68		015 885 3011	861	u35O	69	u35O
11o CW	1h1Lo 7 X.ebeagXVsa	98P68		015 885 3011	464	u35O	69	u35O
11o CT	1h1Lo 7 X.ebeagXasa	98P68		015 885 3011	x; 6	u35O	69	u35O
11o CU	1h1Lo 7 X.ebe<be<asa	98P68		015 885 3011	Yo	u35O	69	u35O
18; ACN	1h8h LAb7 X.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
18; ACU	1h8h LAb7 X.ebe<be<Vsa	98P68		015 885 3011	Yo	u35O	69	u35O
18PACN	1h8hPLAb7 X.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
18PAMN	1h8hPLAb7p agXn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
18o CW	1h8Lo 7 X.ebeagXVsa	98P68		015 885 3011	16	u35O	69	u35O
18o CN	1h8Lo 7 X.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
18o CU	1h8Lo 7 X.ebe<be<Vsa	98P68		015 885 3011	Yo	u35O	69	u35O
1; 9AMN	1h h9LAb7p agXn.yaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
1; o CN	1h Lo 7 X.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
1; o CU	1h Lo 7 X.ebe<be<Vsa	98P68		015 885 3011	Yo	u35O	69	u35O
1Po CN	1hPLo 7 X.ebeyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
88o CU	8h8Lo 7 X.ebe<be<Vsa	98P68		015 885 3011	Yo	u35O	69	u35O
8COAGO	8LCX.ebege.uasa	98P68		015 885 3011	Yo	u35O	69	u35O
PCOAGO	PLCX.ebege.uasa	98P68		015 885 3011	Yo	u35O	69	u35O
PIUAGO	PLli e<be<n.ge.uasa	98P68		015 885 3011	Yo	u35O	69	u35O
WWv T	v 7sn. Wl agVga	98P68		015 885 3011	Yo	u35O	10	u35O
WCTAYT	Wl agesa	98P68		015 885 3011	Yo	u35O	10	u35O
WCEGOY	Wl be.a7s	98P68		015 885 3011	Yo	u35O	10	u35O
WCEFOG	Wl bn.es7b7a	98P68		015 885 3011	Yo	u35O	10	u35O
N8COTT	y7 (8LI X.ebeagXn.) agXab	98P68		015 885 3011	Yo	u35O	9	u35O
NTYZ	Naszasa	98P68		015 885 3011	Yo	u35O	69	u35O
NENTYZ	Nbep eyaszasa	98P68		015 885 3011	Yo	u35O	69	u35O
I 18o CT	I 7L1h8Lo 7 X.ebeagXasa	98P68		015 885 3011	/ 6	u35O	69	u35O
I 1; o CU	I 7L1h Lo 7 X.ebe<be<asa	98P68		015 885 3011	Yo	u35O	69	u35O
CC.8r 8	o 7 X.ebed7.uebep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CC.; r	Ab7 X.ebef.uebep agXVsa (r baes 11)	98P68		015 885 3011	Yo	u35O	69	u35O
CC.P	CVbyes gagbM X.eb7da	98P68		015 885 3011	Yo	u35O	69	u35O
CQ8Nb8	o 7ybep ep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQ8NbC	Nbep el X.ebep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQ8C.8	MagXn.asa CX.eb7da	98P68		015 885 3011	Yo	u35O	69	u35O
CQ; Nb	Nbep ep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQ; C.	CX.ebep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQNb8C	o 7ybep el X.ebep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQNb;	Nbep efebp	98P68		015 885 3011	Yo	u35O	69	u35O
CQNbC.	Nbep ed7 X.ebep agXVsa	98P68		015 885 3011	Yo	u35O	69	u35O
CQC.;	CX.ebefebp	98P68		015 885 3011	AE	u35O	69	u35O
CQAr TT	CX.ebegb7.uebeagXasa	98P68		015 885 3011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109/
Sample ID: 110080/ P
Sample Date/Time: 015B05B011 11-9x
End Sample Date/Time:
Sample Depth(ft): 486D0
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109PPL01
Laboratory: GC2 o
Analysis Requested: 98P
Receive Date/Time: 015B05B011 1; -10
Number of Bottles: P
Field Filtered: Y
Field Preserved: F
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
C.; r ; T	Ab7 X.ebegb7.uebeagKVsa (r baes 11;)	98P68		015B85B011	Yo	u35O	69	u35O
COINTYZ	CX.ebeyaszasa	98P68		015B85B011	Yo	u35O	69	u35O
C.TAQW	CX.ebeagKVsa	98P68		015B85B011	Yo	u35O	69	u35O
CS8	CVbyes o 7 u.f7da	98P68		015B85B011	Yo	u35O	69	u35O
o NCU	1h8Lo 7ybep eL; Ll X.ebe<be<Vsa	98P68		015B85B011	Yo	u35O	69	u35O
o IUT	o 7l e<be<n. agKab	98P68		015B85B011	Yo	u35O	1	u35O
To N	1h8Lo 7ybep eagKVsa	98P68		015B85B011	Yo	u35O	69	u35O
TANT	TgKn. gabgLyugn. agKab	98P68		015B85B011	Yo	u35O	1	u35O
TgNTYZ	TgKn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
r E18; W	r baes 18; V	98P68		015B85B011	Yo	u35O	69	u35O
r ETY88	CX.ebed7l.uebep agKVsa	98P68		015B85B011	Yo	u35O	69	u35O
QC.Nug	Qa, Vl X.ebeyugVd7asa	98P68		015B85B011	Yo	u35O	69	u35O
ISUNYZ	li e<be<n.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
MINc	8LQa, Vsesa	98P68		015B85B011	Yo	u35O	10	u35O
MTc	MagKn. TgKn. c agesa (MTc)	98P68		015B85B011	Yo	u35O	9	u35O
MINc	MagKn. li eyugn. c agesa (MINc)	98P68		015B85B011	Yo	u35O	9	u35O
p <LHFO	p h<LHn.asa	98P68		015B85B011	Yo	u35O	69	u35O
MANT	MagKn. gabgLyugn. agKab	98P68		015B85B011	Yo	u35O	68	u35O
YWU	YV<XgKV.asa	98P68		015B85B011	Yo	u35O	69	u35O
sNNTYZ	sLNugn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
YNTYZ	Y7geyaszasa	98P68		015B85B011	Yo	u35O	9	u35O
eLHFO	eLHn.asa	98P68		015B85B011	Yo	u35O	69	u35O
UCT	AagbM X.ebeagKasa	98P68		015B85B011	8P68	u35O	69	u35O
UEUNYZ	Ube<n.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
i NNTYZ	i al LNugn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
SAFE	Sgnbasa	98P68		015B85B011	Yo	u35O	69	u35O
g18o CT	gbVsi L1h8 o 7 X.ebeagKasa	98P68		015B85B011	Yo	u35O	69	u35O
g1; o CU	gbVsi L1h; Lo 7 X.ebe<be<asa	98P68		015B85B011	Yo	u35O	69	u35O
AWMT	AabgLVp n. p agKn. agKab	98P68		015B85B011	Yo	u35O	1	u35O
ANW	gabgLyugn. V.I eXe.	98P68		015B85B011	Yo	u35O	8	u35O
gNNTYZ	gabgLNugn.yaszasa	98P68		015B85B011	Yo	u35O	69	u35O
ACT	Ab7 X.ebeagKasa	98P68		015B85B011	896	u35O	69	u35O
AGOD	Ae.uasa	98P68		015B85B011	Yo	u35O	69	u35O
AGAWOH	AegV. Hn.asai (p h<h&e)	98P68		015B85B011	Yo	u35O	69	u35O
AAQMi	AegV. Ab7XV.ep agKVsai	98P68		015B85B011	AE	u35O	69	u35O
v YFOCO	v 7sn. I X.eb7da	98P68		015B85B011	Yo	u35O	69	u35O
, 1; o CU	AegV. 1h; Lo 7 X.ebe<be<asa	98P68		015B85B011	Yo	u35O	69	u35O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109:
Sample ID: 11008Px8
Sample Date/Time: 015305 3011 11-90
End Sample Date/Time:
Sample Depth(ft): 48600
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109P; L0;
Laboratory: GC2 o
Analysis Requested: COGP
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: 1
Field Filtered: Y
Field Preserved: Y
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
COGP	Uatl X.ebVga	H1L; 1P60		015345 3011	m869	u35O	869	u35O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC SWMUOT SIAT
Sample Station Sub-Type: SUTCIWOSADo F SWMUOT SIAT

Sample Group ID: 1100109/
Sample ID: 11008Px;
Sample Date/Time: 015305 3011 11-9x
End Sample Date/Time:
Sample Depth(ft): 48600
Sample Matrix: 2 WATE
Sampling Method: IY SIAD MTWSDETMTYA
Sampling Agency: GEWYRT CGDYAF 2 WATE o ISAEICA
Sampled By: o Wv lo r ITOo
Monitoring Program: r ebayVn v GC Ist ai g73Vg7es

Lab Sample Number: 110109PPL0;
Laboratory: GC2 o
Analysis Requested: COGP
Receive Date/Time: 015305 3011 1; -10
Number of Bottles: 1
Field Filtered: Y
Field Preserved: Y
Field Cooled: F

Comments: EDSQBCMLR2 0PB v TEF SIOAFhCOGDo F NEG2 Y

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
COGP	Uatl X.ebVga	H1L; 1P60		015345 3011	m869	u35O	869	u35O

CM-GW04A

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289W
Sample ID: 11009660
Sample Date/Time: 02/23/2011 0:530
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: A TERG
Sampling Method: BGTP STMLOR
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC Ivsbt ig4yig v

Lab Sample Number: 11020W1: -01
Laboratory: NCA F
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T RQYILMRUE POTUK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1112LC	1,1,1,2-Ebieychlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
111ECT	1,1,1-Eegchlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
1122LC	1,1,2,2-Ebieychlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
112ECT	1,1,2-Eegchlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
11FCT	1,1-Fgchlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
11FCR	1,1-Fgchlr er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
11FCL	1,1-Fgchlr er . er . bvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
128ECP	1,2,8-Eegchlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
128ECL	1,2,8-Eegchlr er . er . yvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
129ECP	1,2,9-Eegchlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
129EMP	1,2,9-Eegmbih\abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
12FCT	1,2-Fgchlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
12FCP	1,2-Fgchlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
12FCL	1,2-Fgchlr er . er . yvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
183EMP	1,8,3-Eegmbih\abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
18FCP	1,8-Fgchlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
18FCL	1,8-Fgchlr er . er . yvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
19FCP	1,9-Fgchlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
22FCL	2,2-Fgchlr er . er . yvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
2COENO	2-Chlr er ir lubvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
9COENO	9-Chlr er ir lubvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
9ILENO	9-It r . er . \ir lubvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
TTnR	ngyVl Tcbiyib	329p2		02/23/2011	UF	u4/O	10	u4/O
TCREUR	Tcbir vb	329p2		02/23/2011	UF	u4/O	10	u4/O
TCGNOU	Tcer lbgy	329p2		02/23/2011	UF	u4/O	10	u4/O
TCGDON	TceVlr vgiegb	329p2		02/23/2011	UF	u4/O	10	u4/O
P2COR	agl z2-chlr er bihVl(bihbe	329p2		02/23/2011	UF	u4/O	3	u4/O
PRU)	Pbvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
PGPRU)	Per mr abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
c12FCR	cgl -1,2-Fgchlr er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
c18FCL	cgl -1,8-Fgchlr er . er . bvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
CCl2o2	Fgchlr er Zgdur er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
CCl8o	Eegchlr er dur er mbihyvb zoebr v 11(	329p2		02/23/2011	UF	u4/O	p3	u4/O
CCl9	Cyear v ibieychlr egZb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf 2Pe2	Fgaer mr mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf 2PeC	Per mr chlr er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf 2Cl2	MbihVbvb Chlr egZb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf 8Pe	Per mr mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf 8Cl	Chlr er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf Pe2C	Fgaer mr chlr er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf Pe8	Per mr dr em	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf PeCl	Per mr Zgchlr er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf Cl8	Chlr er dr em	329p2		02/23/2011	UF	u4/O	p3	u4/O
Cf EoRR	Chlr er iegdur er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289W
Sample ID: 11009660
Sample Date/Time: 02/23/2011 0:530
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: ATERG
Sampling Method: BGTP STMLOR
Sampling Agency: NGTUBRCNYUED ATERG FISEGICE
Sampled By: FMo
Monitoring Program: orebayVnNC Ivsbtig4yigv

Lab Sample Number: 11020W1: -01
Laboratory: NCAF
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T RQYILMRUE POTUK

Parameter Abbreviation	Parameter Name	Analysis Method	Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
Cl8o8R	Eegchlr er iegdlur er bihyvb zoebr v 118(	329p2		02/23/2011	UF	u4/O	p3	u4/O
COPRU)	Chlr er abvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
CIREf T	Chlr er bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
CS2	Cyear v Fgl uldgZb	329p2		02/23/2011	UF	u4/O	p3	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
FILR	Fgl r . er . Vl bihbe	329p2		02/23/2011	UF	u4/O	1	u4/O
RFP	1,2-Fgaer mr bihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
REPR	RihVl ibei-auiVl bihbe	329p2		02/23/2011	UF	u4/O	1	u4/O
RiPRU)	RihVlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
oG128T	oebr v 128y	329p2		02/23/2011	UF	u4/O	p3	u4/O
oGRU22	Chlr er Zgdlur er mbihyvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
f ClPui	f bHychlr er auiyZgbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
ISLPU)	It r . er . Vlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
MPK	2-f bHyvr vb	329p2		02/23/2011	UF	u4/O	10	u4/O
MRK	MbihVl RihVl Kbir vb zMRK(	329p2		02/23/2011	UF	u4/O	3	u4/O
MIPK	MbihVl It r auiVl Kbir vb zMIPK(	329p2		02/23/2011	UF	u4/O	3	u4/O
m. -&DO	m,. -&Vlbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
MEPR	MbihVl ibei-auiVl bihbe	329p2		02/23/2011	UF	u4/O	p2	u4/O
UTL	Uy. hihylbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
vPPRU)	v-PuiVlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
UPRU)	Ugier abvxbvb	329p2		02/23/2011	UF	u4/O	3	u4/O
r -&DO	r -&Vlbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
LCR	Ebieychlr er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
LGLPU)	Ler . Vlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
t PPRU)	t bc-PuiVlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
SEDG	SiVebvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
i12FCR	ieyvt -1,2 Fgchlr er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
i18FCL	ieyvt -1,8-Fgchlr er . er . bvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
ETMR	Ebei-ymVl mbihVl bihbe	329p2		02/23/2011	UF	u4/O	1	u4/O
EPT	ibei-auiVl ylcr hr l	329p2		02/23/2011	UF	u4/O	2	u4/O
iPPRU)	ibei-PuiVlabvxbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
ECR	Eegchlr er bihbvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
ENOY	Er lubvb	329p2		02/23/2011	UF	u4/O	p3	u4/O
ENETO&	Er iyl &Vlbvbt zm,. ,7r (	329p2		02/23/2011	UF	u4/O	p3	u4/O
EEf Mt	Er iyl Eegdhylr mbihyvbt	329p2		02/23/2011	UF	u4/O	p3	u4/O
nUDOCO	ngyVl chlr egZb	329p2		02/23/2011	UF	u4/O	p3	u4/O
H18FCL	Er iyl 1,8-Fgchlr er . er . bvb	329p2		02/23/2011	UF	u4/O	p3	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC STMLCR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLCR SIER

Sample Group ID: 1100289:
Sample ID: 11009661
Sample Date/Time: 02/23/2011 06503
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTICRG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC lvsbt ig4yig v

Lab Sample Number: 11020W16-01
Laboratory: NCA F
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SCIBf ECD CONYFD

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1112LC	1,1,1,2-Ebieychlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
111ECT	1,1,1-Eegchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
1122LC	1,1,2,2-Ebieychlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
112ECT	1,1,2-Eegchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
11FCT	1,1-Fgchlr er bihyvb	329p2		02/2W2011	0pW	u4/O	p3	u4/O
11FCR	1,1-Fgchlr er bihbvb	329p2		02/2W2011	Wp	u4/O	p3	u4/O
11FCL	1,1-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
128ECP	1,2,8-Eegchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
128ECL	1,2,8-Eegchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
129ECP	1,2,9-Eegchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
129EMP	1,2,9-Eegmbih\abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCT	1,2-Fgchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCP	1,2-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCL	1,2-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
183EMP	1,8,3-Eegmbih\abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
18FCP	1,8-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
18FCL	1,8-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
19FCP	1,9-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
22FCL	2,2-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
2COENO	2-Chlr er ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
9COENO	9-Chlr er ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
9ILENO	9-It r . er . \ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
TTnR	ngyVl Tcbiyib	329p2		02/2W2011	UF	u4/O	10	u4/O
TCREUR	Tcbir vb	329p2		02/2W2011	1: p2	u4/O	10	u4/O
TCGNOU	Tcer lbgy	329p2		02/2W2011	UF	u4/O	10	u4/O
TCGDON	TceVlr vgjegb	329p2		02/2W2011	UF	u4/O	10	u4/O
P2CORR	agj z2-chlr er bihVl(bihbe	329p2		02/2W2011	UF	u4/O	3	u4/O
PRU)	Pbvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
PGPRU)	Per mr abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
c12FCR	cgj-1,2-Fgchlr er bihbvb	329p2		02/2W2011	1p3	u4/O	p3	u4/O
c18FCL	cgj-1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl2o2	Fgchlr er Zgdur er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl8o	Eegchlr er dur er mbihyvb zoebr v 11(	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl9	Cyear v ibieychlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2Pe2	Fgner mr mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2PeC	Per mr chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2Cl2	Mbih\bvb Chlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 8Pe	Per mr mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 8Cl	Chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Pe2C	Fgner mr chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Pe8	Per mr dr em	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf PeCl	Per mr Zgchlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Cl8	Chlr er dr em	329p2		02/2W2011	0pW	u4/O	p3	u4/O
Cf EoRR	Chlr er iegdur er bihbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLCR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLCR SIER

Sample Group ID: 1100289:
Sample ID: 11009661
Sample Date/Time: 02/23/2011 06503
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTICRG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC Ivsbt ig4yig v

Lab Sample Number: 11020W16-01
Laboratory: NCA F
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SCIBf ECD CONYFD

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl8o8R	Eegchlr er iegdlur er bihyvb zoebr v 118(	329p2		02/2W2011	UF	u4/O	p3	u4/O
COPRU)	Chlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CIREf T	Chlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CS2	Cyear v Fgl uldgZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
FILR	Fgl r . er . Vl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
RFP	1,2-Fgaer mr bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
REPR	RihVl ibei-auiVl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
RiPRU)	RihVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
oG128T	oebr v 128y	329p2		02/2W2011	UF	u4/O	p3	u4/O
oGRU22	Chlr er Zgdlur er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
f ClPui	f bHychlr er auiyZgbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ISLPU)	It r . er . Vlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
MPK	2-f bHyvr vb	329p2		02/2W2011	UF	u4/O	10	u4/O
MRK	MbihVl RihVl Kbir vb zMRK(	329p2		02/2W2011	EG	u4/O	3	u4/O
MIPK	MbihVl It r auiVl Kbir vb zMIPK(	329p2		02/2W2011	UF	u4/O	3	u4/O
m. -&DO	m,. -&Vlbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
MEPR	MbihVl ibei-auiVl bihbe	329p2		02/2W2011	UF	u4/O	p2	u4/O
UTL	Uy. hihylbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
vPPRU)	v-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
UPRU)	Ugier abvxbvb	329p2		02/2W2011	UF	u4/O	3	u4/O
r -&DO	r -&Vlbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
LCR	Ebieychlr er bihbvb	329p2		02/2W2011	9p	u4/O	p3	u4/O
LGLPU)	Ler . Vlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
t PPRU)	t bc-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
SEDG	SiVebvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
i12FCR	ieyvt -1,2 Fgchlr er bihbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
i18FCL	ieyvt -1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ETMR	Ebei-ymVl mbihVl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
EPT	ibei-auiVl ylcr hr l	329p2		02/2W2011	UF	u4/O	2	u4/O
iPPRU)	ibei-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ECR	Eegchlr er bihbvb	329p2		02/2W2011	8pW	u4/O	p3	u4/O
ENOY	Er lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ENETO&	Er iyl &Vlbvbt zm,. ,7r (	329p2		02/2W2011	UF	u4/O	p3	u4/O
EEf Mt	Er iyl Eegbylr mbihyvbt	329p2		02/2W2011	0pW	u4/O	p3	u4/O
nUDOCO	ngyVl chlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
H18FCL	Er iyl 1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLCR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLCR SIER

Sample Group ID: 11002896
Sample ID: 11009662
Sample Date/Time: 02/23/2011 06510
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTICRG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC Ivsbt ig4yig v

Lab Sample Number: 11020W1X-01
Laboratory: NCA F
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SCIBf ECD CONYFD

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
1112LC	1,1,1,2-Ebieychlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
111ECT	1,1,1-Eegchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
1122LC	1,1,2,2-Ebieychlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
112ECT	1,1,2-Eegchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
11FCT	1,1-Fgchlr er bihyvb	329p2		02/2W2011	0pW	u4/O	p3	u4/O
11FCR	1,1-Fgchlr er bihbvb	329p2		02/2W2011	3pX	u4/O	p3	u4/O
11FCL	1,1-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
128ECP	1,2,8-Eegchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
128ECL	1,2,8-Eegchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
129ECP	1,2,9-Eegchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
129EMP	1,2,9-Eegmbih\abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCT	1,2-Fgchlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCP	1,2-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
12FCL	1,2-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
183EMP	1,8,3-Eegmbih\abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
18FCP	1,8-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
18FCL	1,8-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
19FCP	1,9-Fgchlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
22FCL	2,2-Fgchlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
2COENO	2-Chlr er ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
9COENO	9-Chlr er ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
9ILENO	9-It r . er . \ir lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
TTnR	ngyVl Tcbiyib	329p2		02/2W2011	UF	u4/O	10	u4/O
TCREUR	Tcbir vb	329p2		02/2W2011	1Wp1	u4/O	10	u4/O
TCGNOU	Tcer lbgy	329p2		02/2W2011	UF	u4/O	10	u4/O
TCGDON	TceVlr vgjegb	329p2		02/2W2011	UF	u4/O	10	u4/O
P2CORR	agj z2-chlr er bihVl(bihbe	329p2		02/2W2011	UF	u4/O	3	u4/O
PRU)	Pbvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
PGPRU)	Per mr abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
c12FCR	cgj-1,2-Fgchlr er bihbvb	329p2		02/2W2011	1p3	u4/O	p3	u4/O
c18FCL	cgj-1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl2o2	Fgchlr er Zgdur er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl8o	Eegchlr er dur er mbihyvb zoebr v 11(	329p2		02/2W2011	UF	u4/O	p3	u4/O
CCl9	Cyear v ibieychlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2Pe2	Fgner mr mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2PeC	Per mr chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 2Cl2	Mbih\bvb Chlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 8Pe	Per mr mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf 8Cl	Chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Pe2C	Fgner mr chlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Pe8	Per mr dr em	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf PeCl	Per mr Zgchlr er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
Cf Cl8	Chlr er dr em	329p2		02/2W2011	0pW	u4/O	p3	u4/O
Cf EoRR	Chlr er iegdur er bihbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLCR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLCR SIER

Sample Group ID: 11002896
Sample ID: 11009662
Sample Date/Time: 02/23/2011 06510
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTICRG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC lvsbt ig4yig v

Lab Sample Number: 11020W1X-01
Laboratory: NCA F
Analysis Requested: 329
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SCIBf ECD CONYFD

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only Qualifier: Validated Sample								
Cl8o8R	Eegchlr er iegdlur er bihyvb zoebr v 118(	329p2		02/2W2011	UF	u4/O	p3	u4/O
COPRU)	Chlr er abvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CIREf T	Chlr er bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
CS2	Cyear v Fgl uldgZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
FILR	Fgl r . er . Vl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
RFP	1,2-Fgaer mr bihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
REPR	RihVl ibei-auiVl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
RiPRU)	RihVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
oG128T	oebr v 128y	329p2		02/2W2011	UF	u4/O	p3	u4/O
oGRU22	Chlr er Zgdlur er mbihyvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
f ClPui	f bHychlr er auiyZgbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ISLPU)	It r . er . Vlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
MPK	2-f bHyvr vb	329p2		02/2W2011	UF	u4/O	10	u4/O
MRK	MbihVl RihVl Kbir vb zMRK(	329p2		02/2W2011	EG	u4/O	3	u4/O
MIPK	MbihVl It r auiVl Kbir vb zMIPK(	329p2		02/2W2011	UF	u4/O	3	u4/O
m. -&DO	m,. -&Vlbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
MEPR	MbihVl ibei-auiVl bihbe	329p2		02/2W2011	UF	u4/O	p2	u4/O
UTL	Uy. hihylbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
vPPRU)	v-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
UPRU)	Ugier abvxbvb	329p2		02/2W2011	UF	u4/O	3	u4/O
r -&DO	r -&Vlbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
LCR	Ebieychlr er bihbvb	329p2		02/2W2011	9p1	u4/O	p3	u4/O
LGLPU)	Ler . Vlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
t PPRU)	t bc-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
SEDG	SiVebvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
i12FCR	ieyvt -1,2 Fgchlr er bihbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
i18FCL	ieyvt -1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ETMR	Ebei-ymVl mbihVl bihbe	329p2		02/2W2011	UF	u4/O	1	u4/O
EPT	ibei-auiVl ylcr hr l	329p2		02/2W2011	UF	u4/O	2	u4/O
iPPRU)	ibei-PuiVlabvxbvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ECR	Eegchlr er bihbvb	329p2		02/2W2011	8pW	u4/O	p3	u4/O
ENOY	Er lubvb	329p2		02/2W2011	UF	u4/O	p3	u4/O
ENETO&	Er iyl &Vlbvbt zm,. ,7r (	329p2		02/2W2011	UF	u4/O	p3	u4/O
EEf Mt	Er iyl Eegchylr mbihyvbt	329p2		02/2W2011	0pW	u4/O	p3	u4/O
nUDOCO	ngyVl chlr egZb	329p2		02/2W2011	UF	u4/O	p3	u4/O
H18FCL	Er iyl 1,8-Fgchlr er . er . bvb	329p2		02/2W2011	UF	u4/O	p3	u4/O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289W
Sample ID: 11009X9:
Sample Date/Time: 02/23/2011 0: 530
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: A TERG
Sampling Method: BGTP STMLOR
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC Ivsbt ig4yig v

Lab Sample Number: 11020W1: -02
Laboratory: NCA F
Analysis Requested: 19F IN&
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T RQYILMRUE POTUK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	*Qualifier: Validated Sample*							
128ECL	1,2,8-Eegchlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
19F IN&	1,9-Fg Hyvb	19F IN&		02/26/2011	UF	u4/O	1	u4/O
2CIRnR	2-Chlr er bihVsgyVl bihbe	19F IN&		02/26/2011	UF	u4/O	p1	u4/O
TCREUR	Tcbir vb	19F IN&		02/26/2011	UF	u4/O	10	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p01	u4/O
RFP	1,2-Fgaer mr bihyvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
MIEC	MbihVlg r ihg cVyvyib	19F IN&		02/26/2011	UF	u4/O	p01	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289:
Sample ID: 11009X96
Sample Date/Time: 02/23/2011 0653
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTIORG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC lvsbt ig4yig v

Lab Sample Number: 11020W16-02
Laboratory: NCA F
Analysis Requested: 19F IN&
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SOIBf ECD CONYFD

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
128ECL	1,2,8-Eegchlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
19F IN&	1,9-Fg Hyvb	19F IN&		02/26/2011	11pl	u4/O	1	u4/O
2CIRnR	2-Chlr er bihVsgyVl bihbe	19F IN&		02/26/2011	UF	u4/O	pl	u4/O
TCREUR	Tcbir vb	19F IN&		02/26/2011	16pW	u4/O	10	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p01	u4/O
RFP	1,2-Fgaer mr bihyvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
MIEC	MbihVlg r ihg cVyvyib	19F IN&		02/26/2011	UF	u4/O	p01	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC STMLCR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLCR SIER

Sample Group ID: 11002896
Sample ID: 11009X9X
Sample Date/Time: 02/23/2011 06510
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTICRG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC Ivsbt ig4yig v

Lab Sample Number: 11020W1X-02
Laboratory: NCA F
Analysis Requested: 19F IN&
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 9
Field Filtered: U
Field Preserved: D
Field Cooled: D

Comments: CM-BA 09T , SCIBf ECD CONYFD

Parameter Abbreviation	Parameter Name	Analysis Method	Dates Extract	Dates Analysis	Results Value	Results Units	Detection Limit Value	Detection Limit Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
128ECL	1,2,8-Eegchlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
19F IN&	1,9-Fg Hyvb	19F IN&		02/26/2011	12p1	u4/O	1	u4/O
2CIRnR	2-Chlr er bihVsgyVl bihbe	19F IN&		02/26/2011	UF	u4/O	p1	u4/O
TCREUR	Tcbir vb	19F IN&		02/26/2011	21p3	u4/O	10	u4/O
FPCL	1,2-Fgaer mr -8-chlr er . er . yvb	19F IN&		02/26/2011	UF	u4/O	p01	u4/O
RFP	1,2-Fgaer mr bihyvb	19F IN&		02/26/2011	UF	u4/O	p003	u4/O
MIEC	MbihVlg r ihg cVyvyib	19F IN&		02/26/2011	UF	u4/O	p01	u4/O

NA: Not Analyzed
ND: Not Detected
TR: Trace

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289W
Sample ID: 110032: 3
Sample Date/Time: 02/23/2011 0: 530
End Sample Date/Time:
Sample Depth(ft):
Sample Matrix: A TERG
Sampling Method: BGTP STMLOR
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC lvsbt ig4yig v

Lab Sample Number: 11020W1: -08
Laboratory: NCA F
Analysis Requested: CON9
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 1
Field Filtered: U
Field Preserved: U
Field Cooled: D

Comments: CM-BA 09T RQYILMRUE POTUK

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
CON9	Lbechlr eyib	&1-819p0		08/01/2011	<2p3	u4/O	2p3	u4/O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC
Sample Station Type: MISC STMLOR SIER
Sample Station Sub-Type: SLRCITOSEYFD STMLOR SIER

Sample Group ID: 1100289:
Sample ID: 110032: W
Sample Date/Time: 02/23/2011 06503
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTIORG
Sampling Agency: NGTUBR CNYUED A TERG FISEGICE
Sampled By: FMo
Monitoring Program: or ebayVnNC lvsbt ig4yig v

Lab Sample Number: 11020W16-08
Laboratory: NCA F
Analysis Requested: CON9
Receive Date/Time: 02/23/2011 0X500
Number of Bottles: 1
Field Filtered: U
Field Preserved: U
Field Cooled: D

Comments: CM-BA 09T , SOIBf ECD CONYFD

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
CON9	Lbechlr eyib	&1-819p0		08/01/2011	<2p3	u4/O	2p3	u4/O

ORANGE COUNTY WATER DISTRICT
HISTORICAL SAMPLE INFORMATION AND RESULTS

Station Name: MISC
Old Station Name: MISC

Sample Station Type: MISC STML OR SIER
Sample Station Sub-Type: SL RCITO SEYF D STML OR SIER

Sample Group ID: 11002896
Sample ID: 110032: :
Sample Date/Time: 02/23/2011 065l0
End Sample Date/Time:
Sample Depth(ft): 128p00
Sample Matrix: A TERG
Sampling Method: PTIORG
Sampling Agency: NGTUB R CNYUED A TERG F ISEGICE
Sampled By: F Mo
Monitoring Program: or ebayV n NC lvsbt ig4yig v

Lab Sample Number: 11020W1X-08
Laboratory: NCA F
Analysis Requested: CON9
Receive Date/Time: 02/23/2011 0X50 0
Number of Bottles: 1
Field Filtered: U
Field Preserved: U
Field Cooled: D

Comments: CM-B A 09T , SOIB f ECD CONYF D

Parameter		Analysis	Dates		Results		Detection Limit	
Abbreviation	Name	Method	Extract	Analysis	Value	Units	Value	Units
Reported Values								
Data Access: For Internal Use Only	***Qualifier: Validated Sample***							
CON9	L bechlr eyib	&1-819p0		08/01/2011	<2p3	u4/O	2p3	u4/O